

1/44

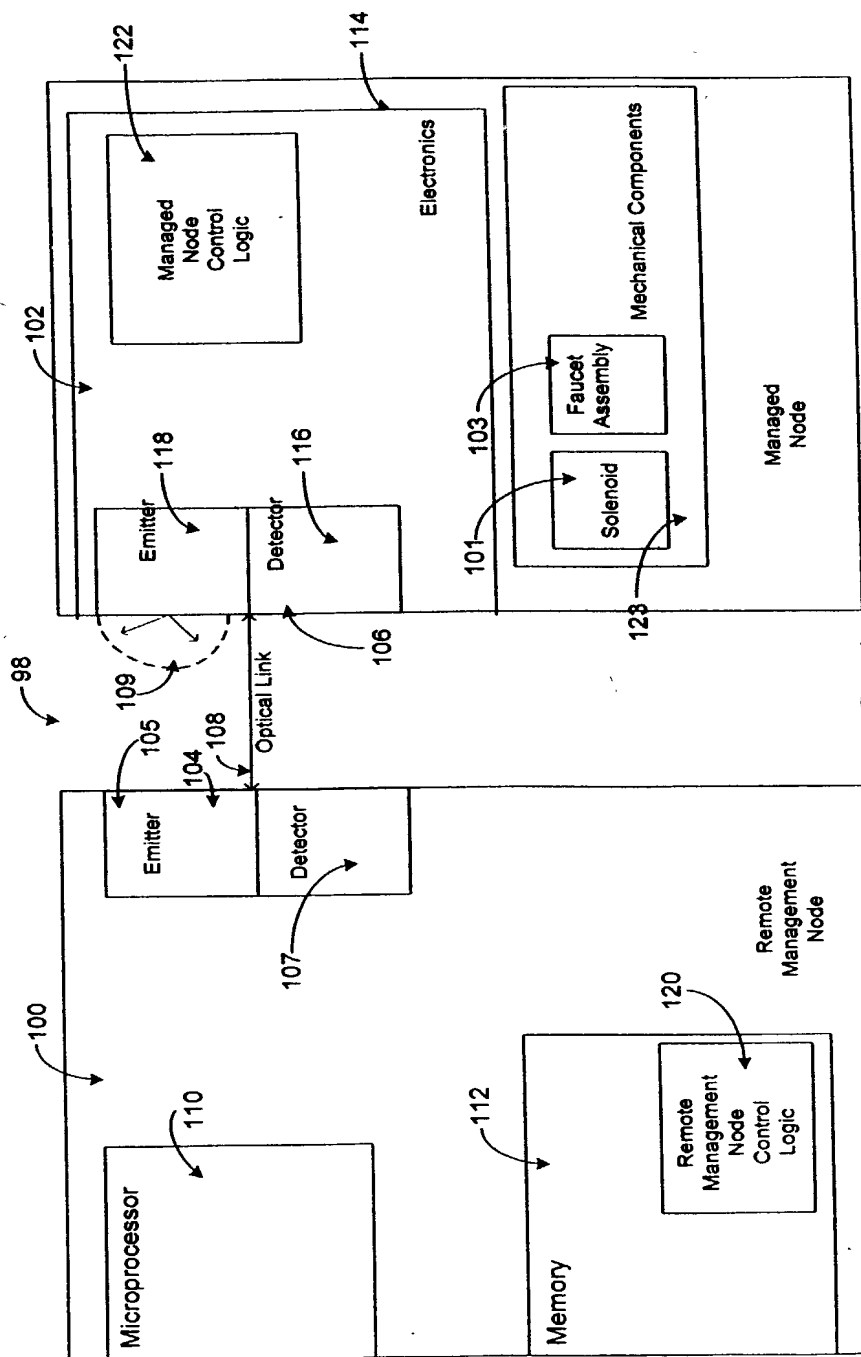
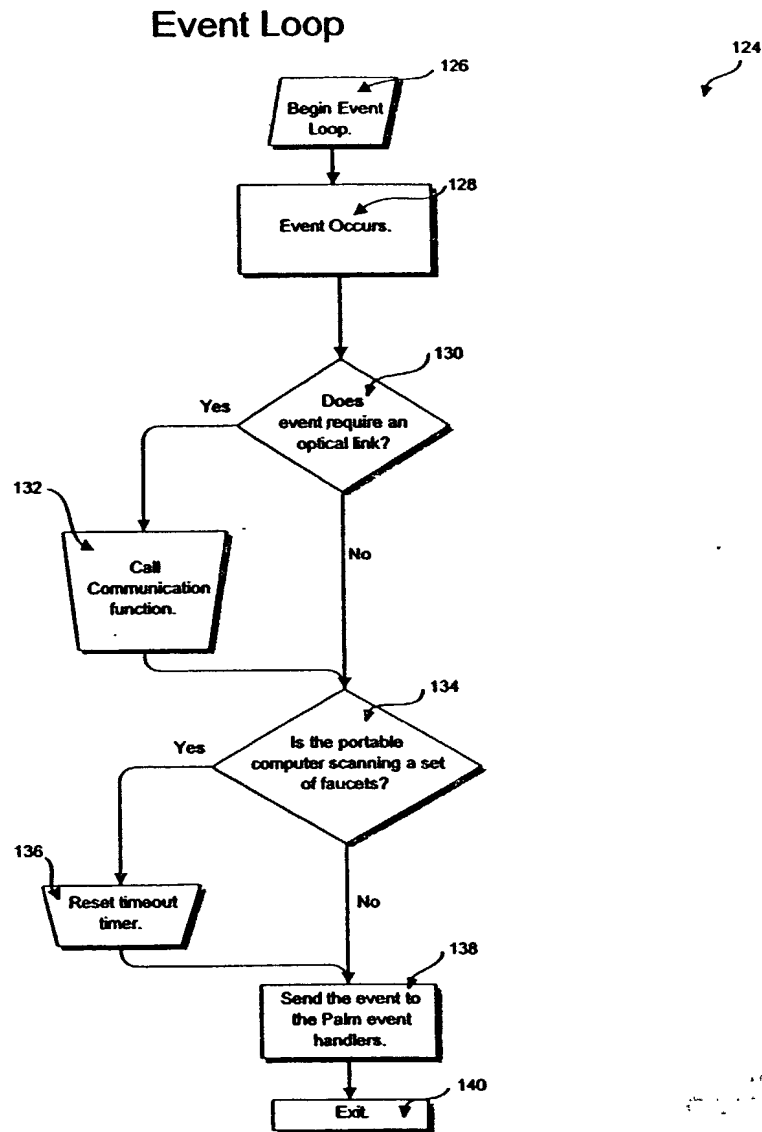


FIG. 1

2/44



**Fig. 2**

3/44

### Communication Function

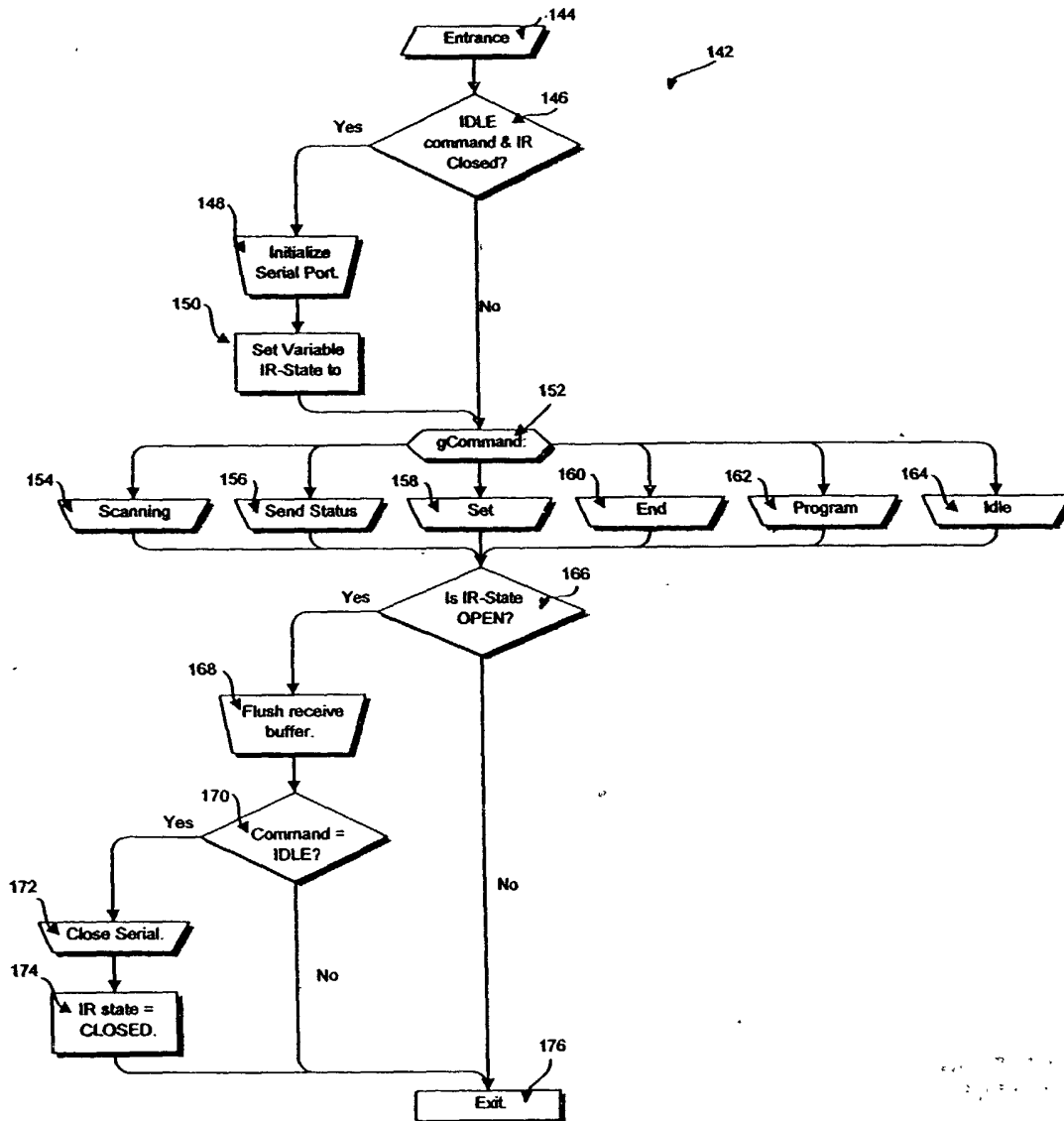
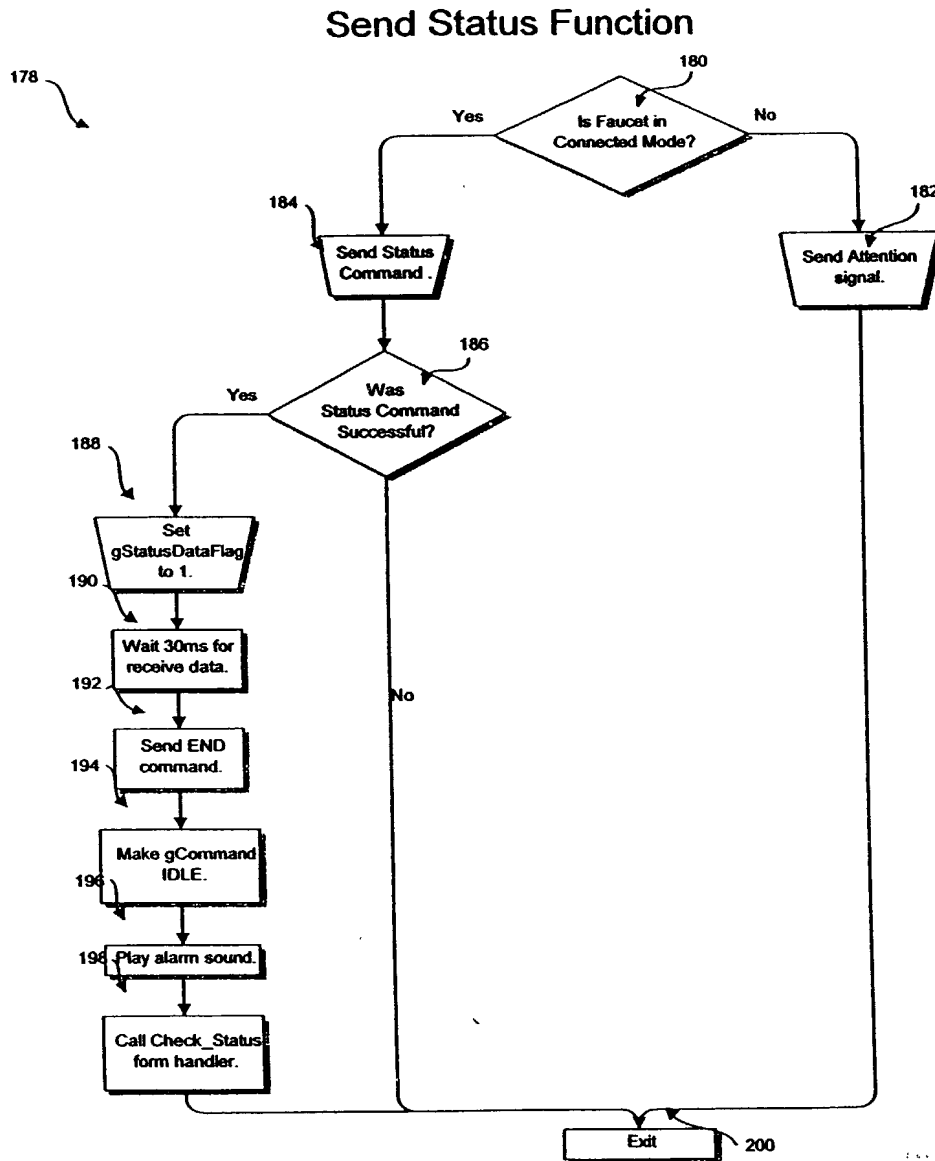


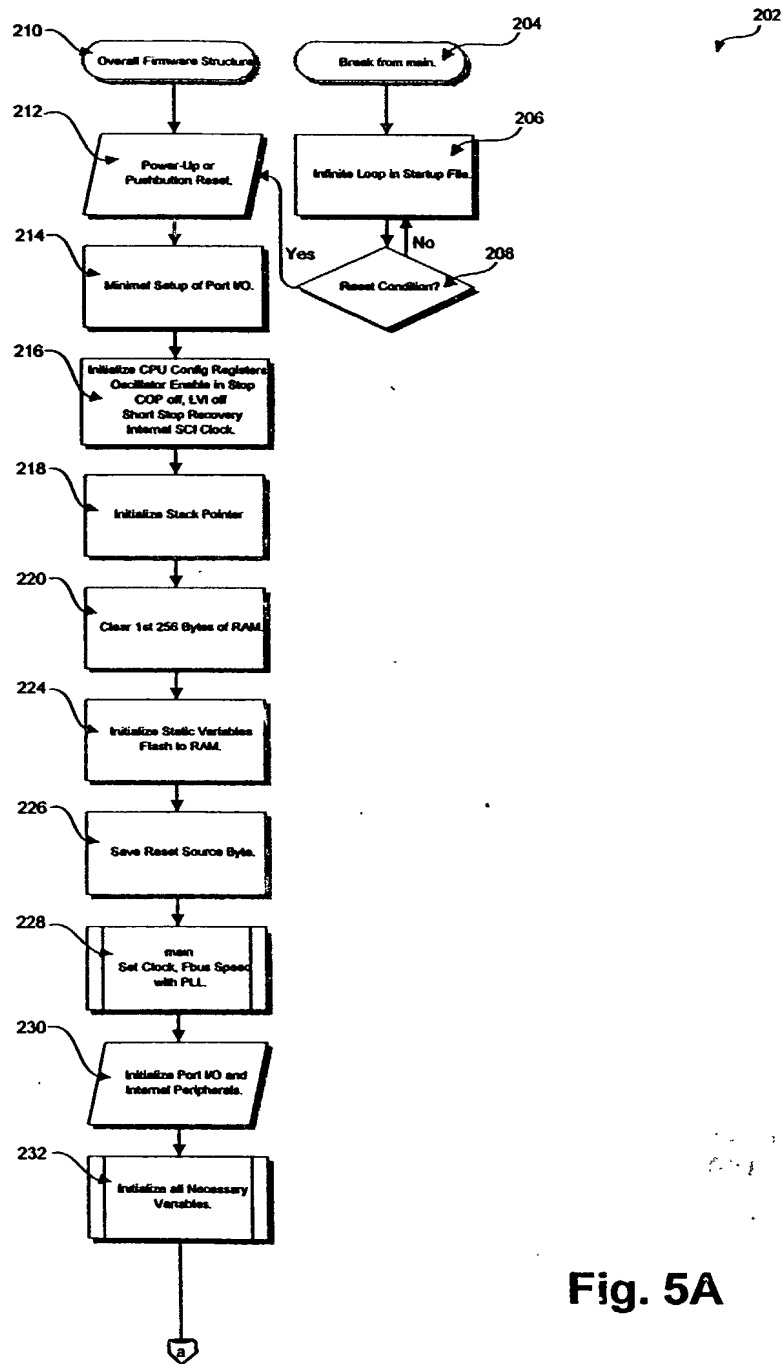
Fig. 3

4/44



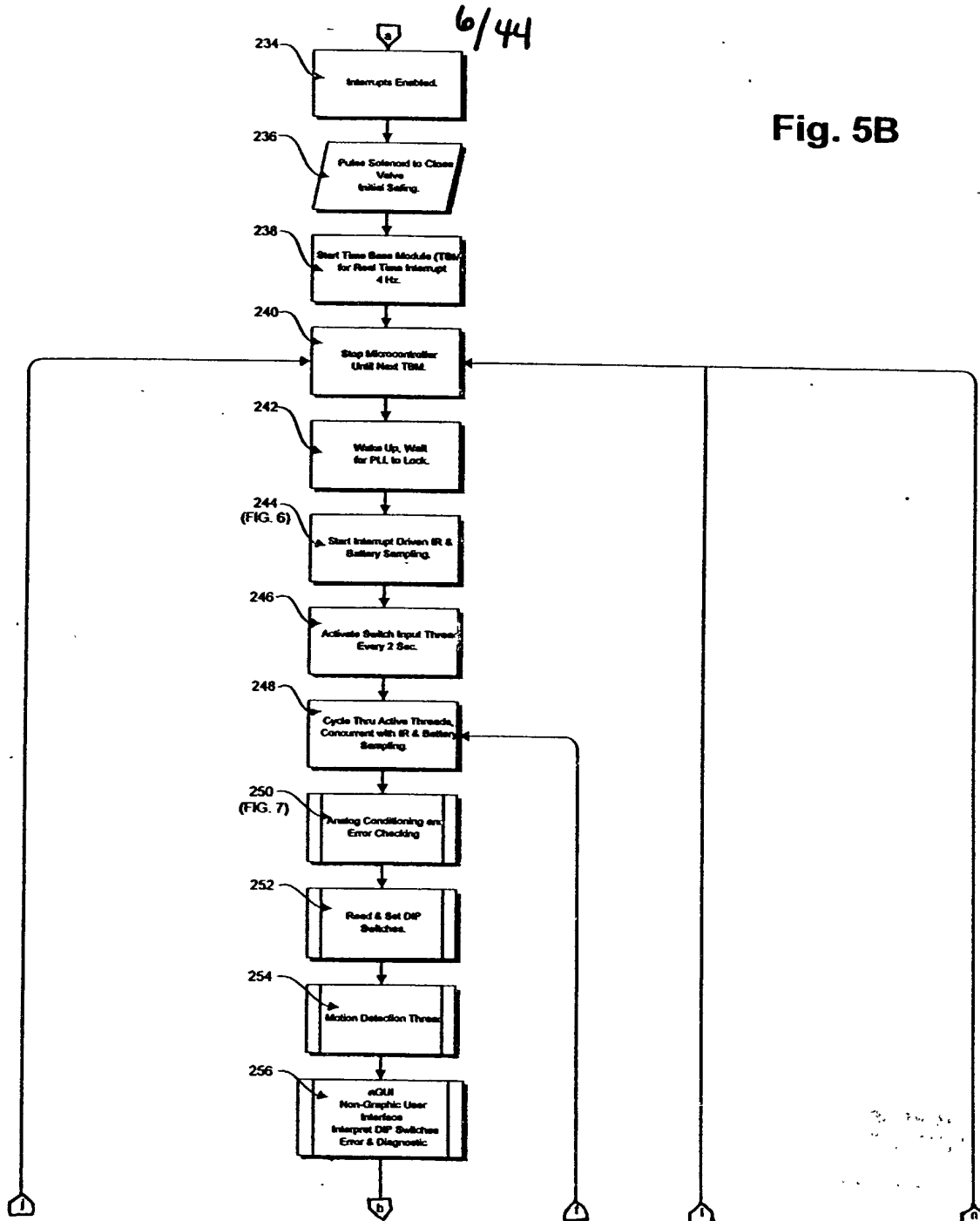
**Fig. 4**

5/44



**Fig. 5A**

Fig. 5B



7/44

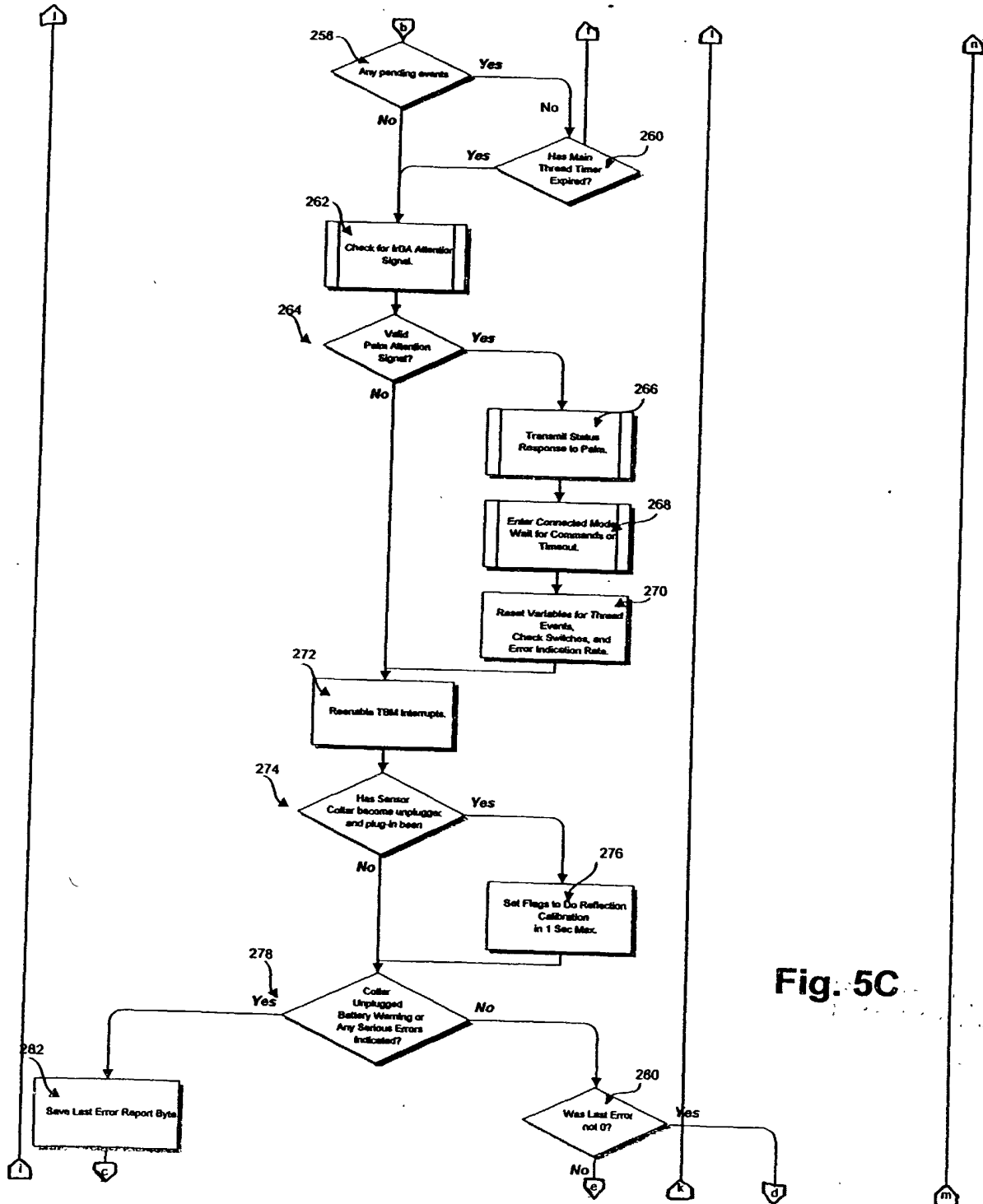


Fig. 5C

8/44

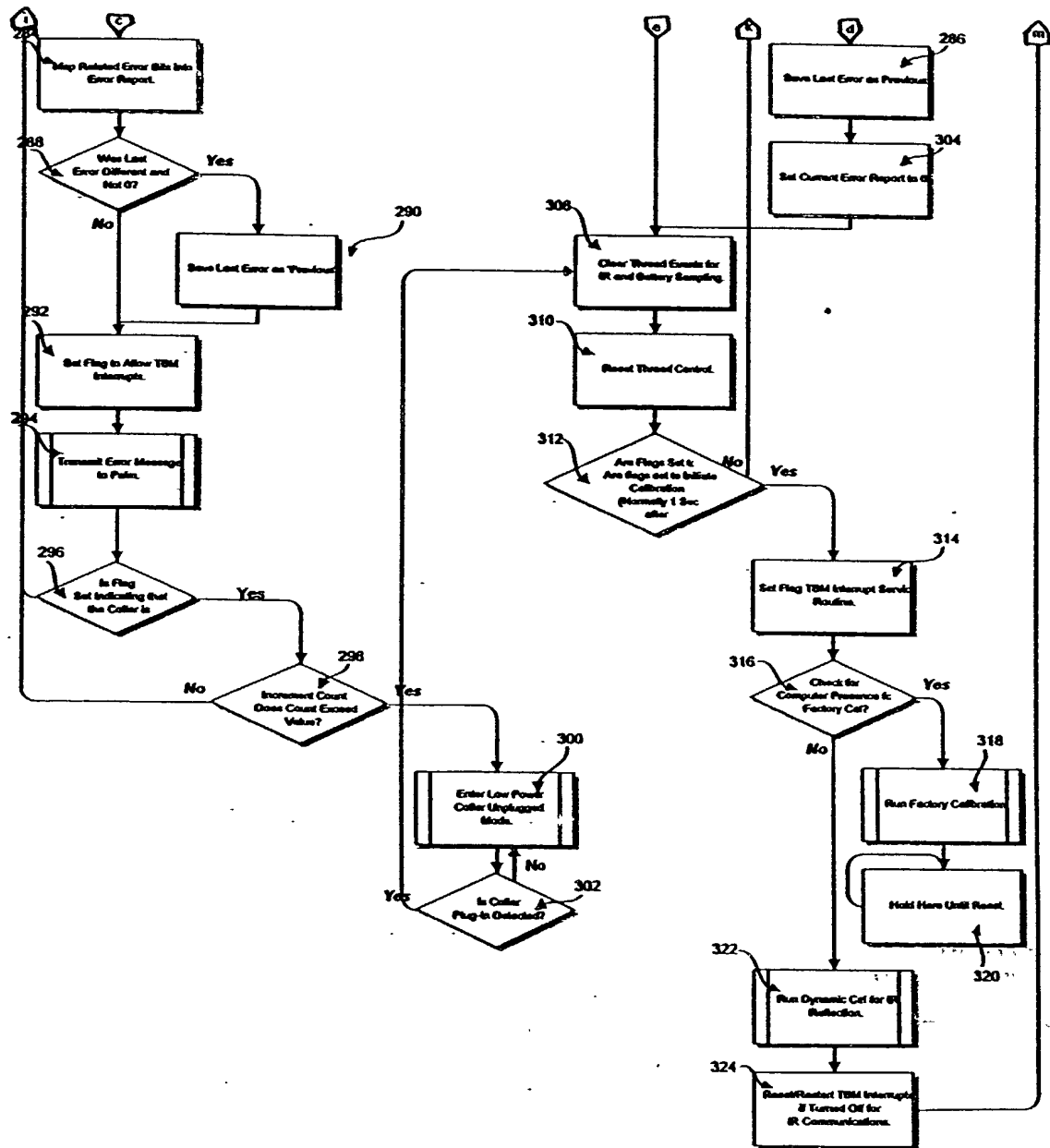


Fig. 5D



9/44

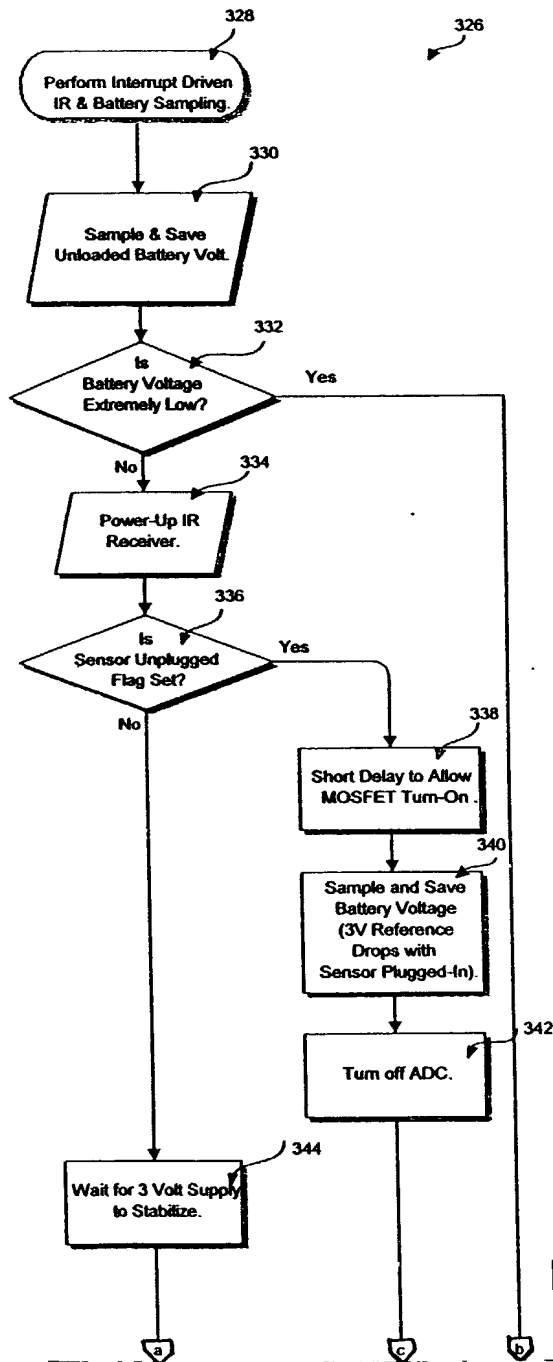
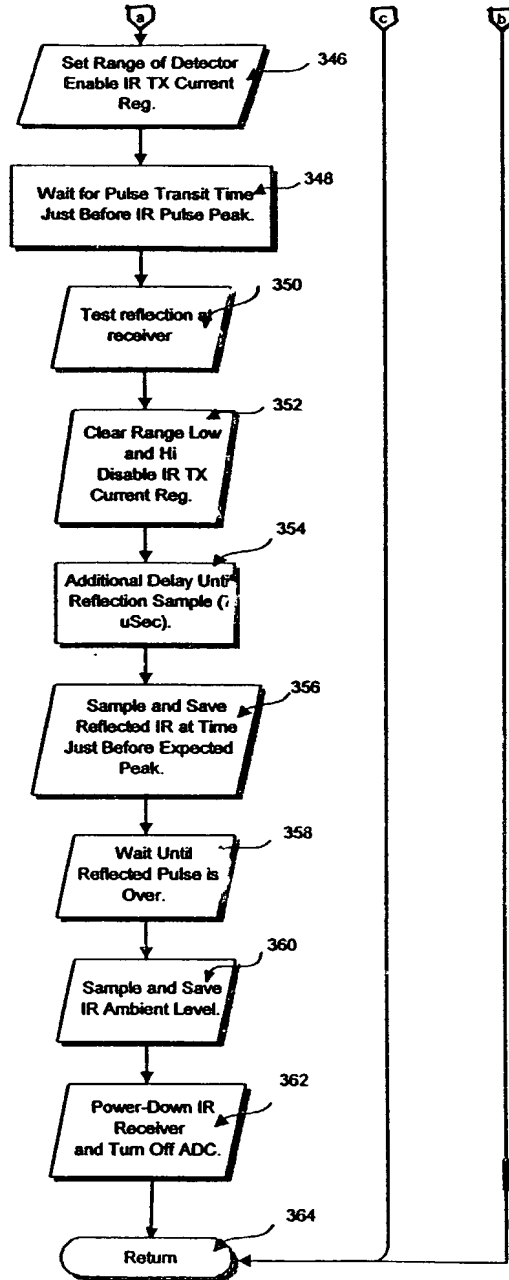


Fig. 6A

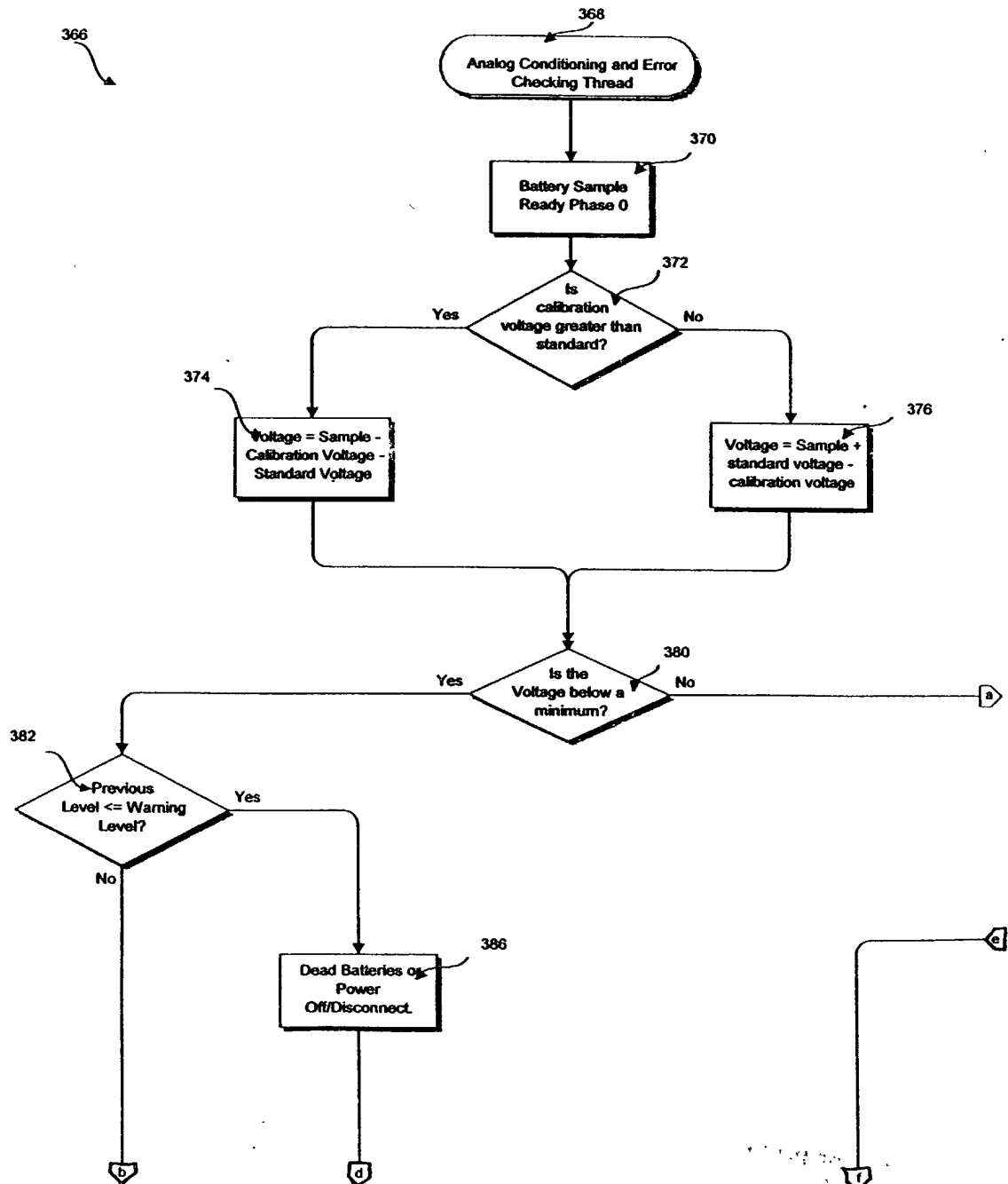
10/44



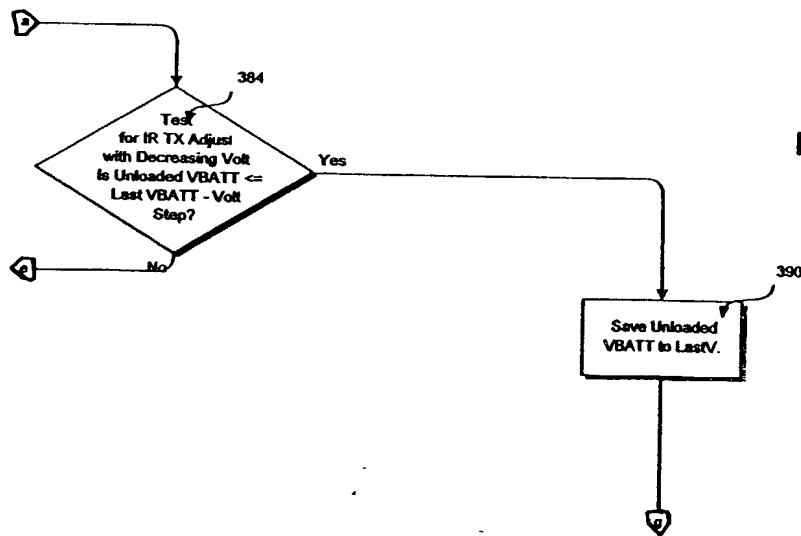
**Fig. 6B**

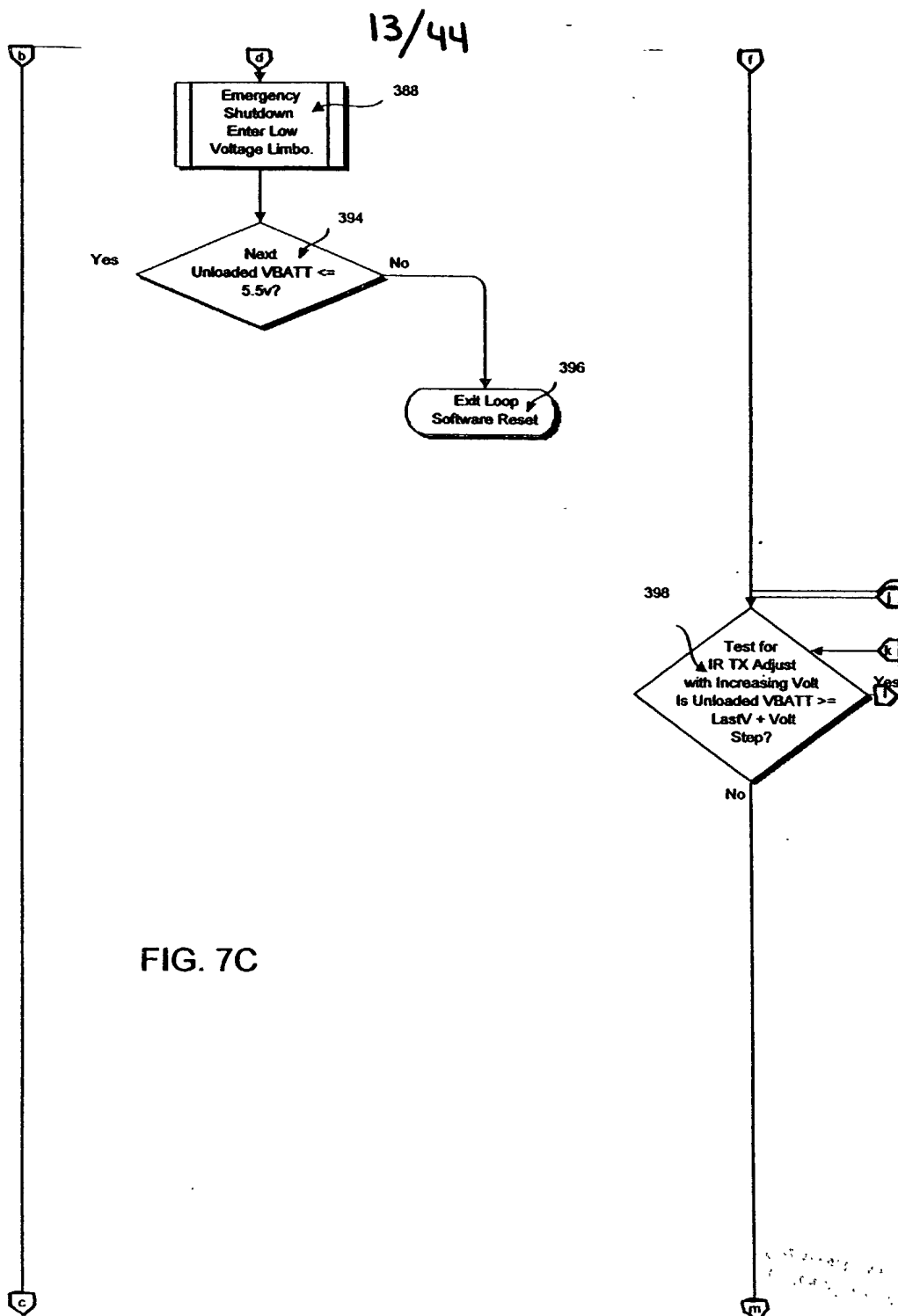
11/44

FIG. 7A



12/44





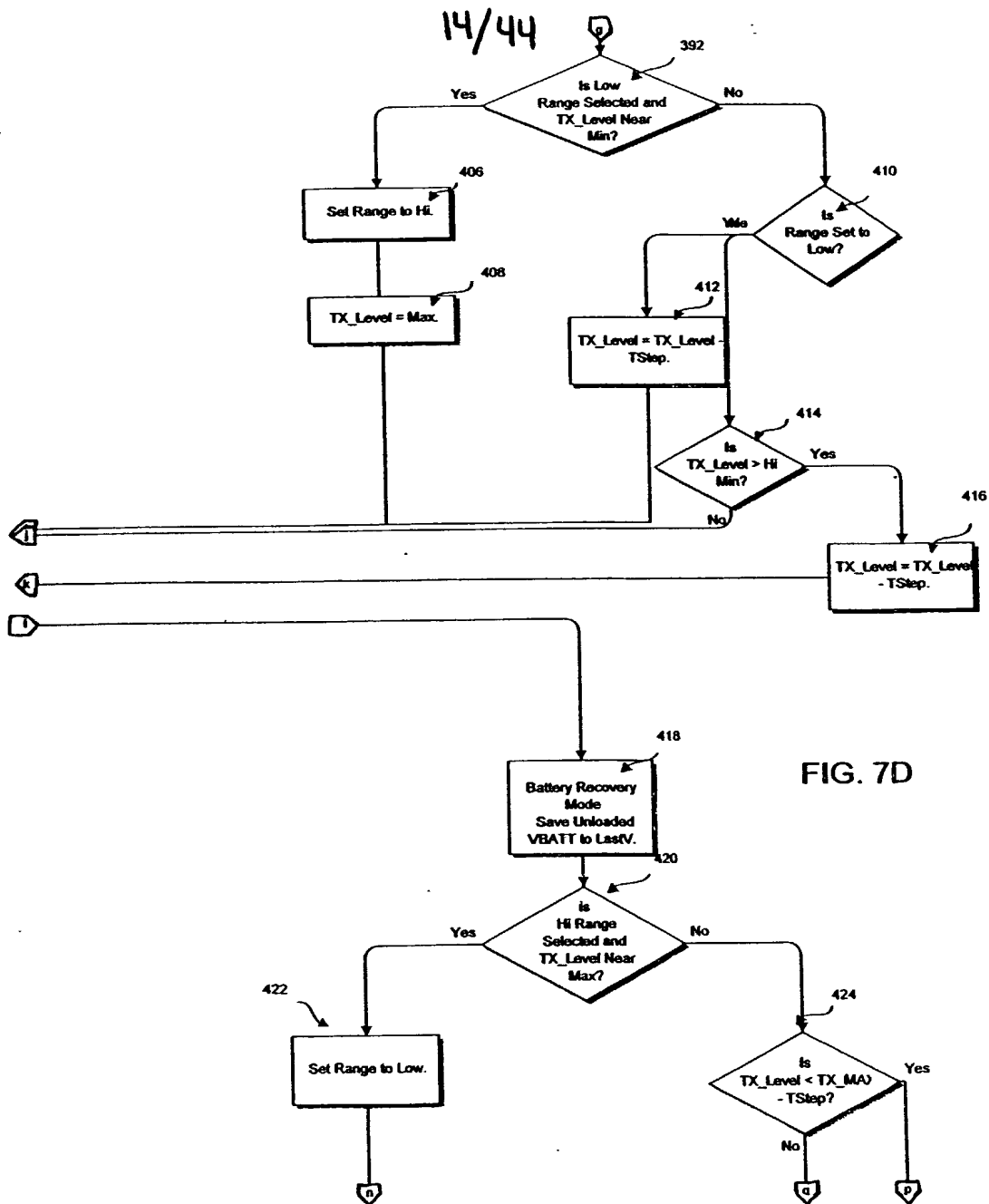


FIG. 7D

15/44

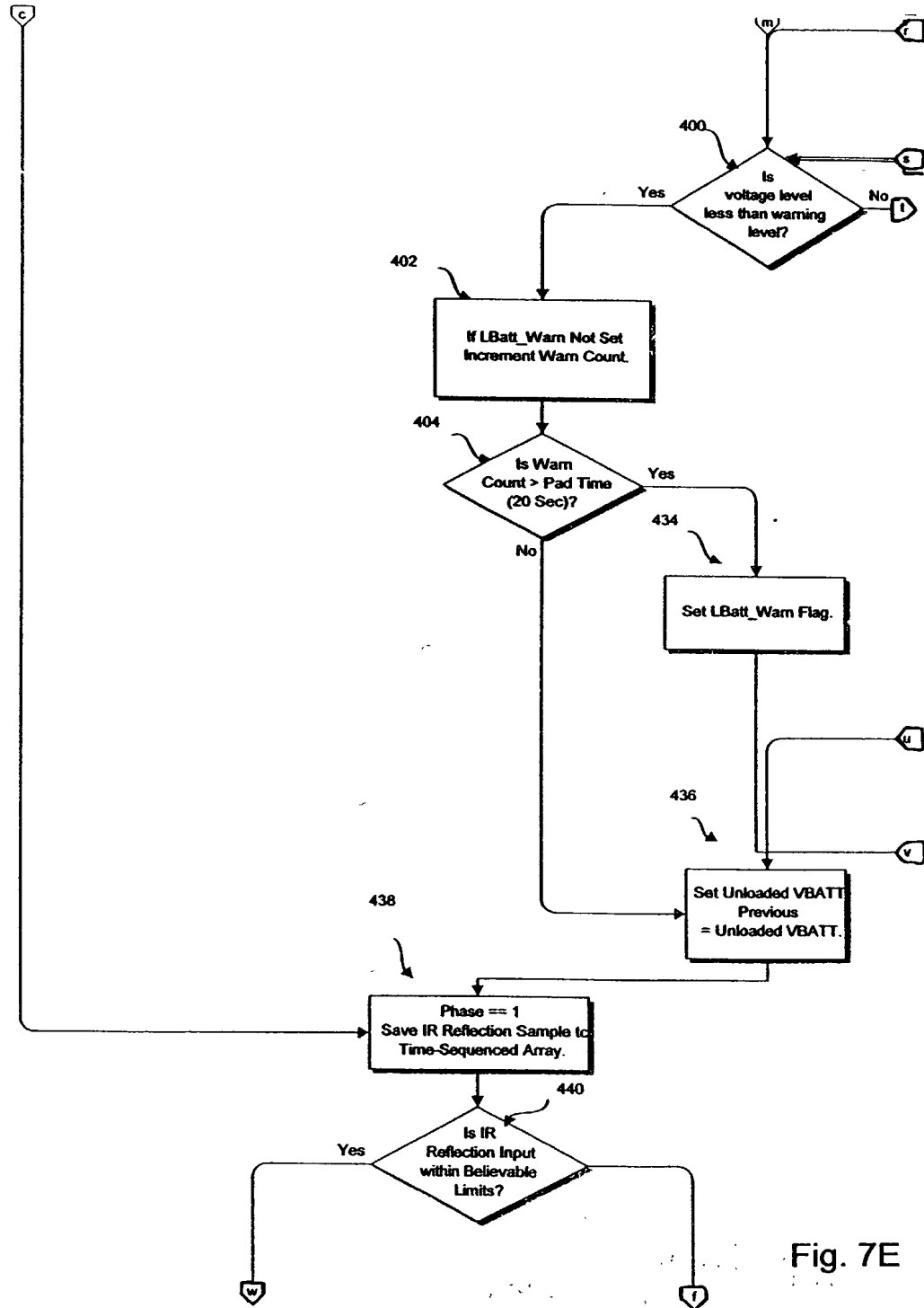


Fig. 7E

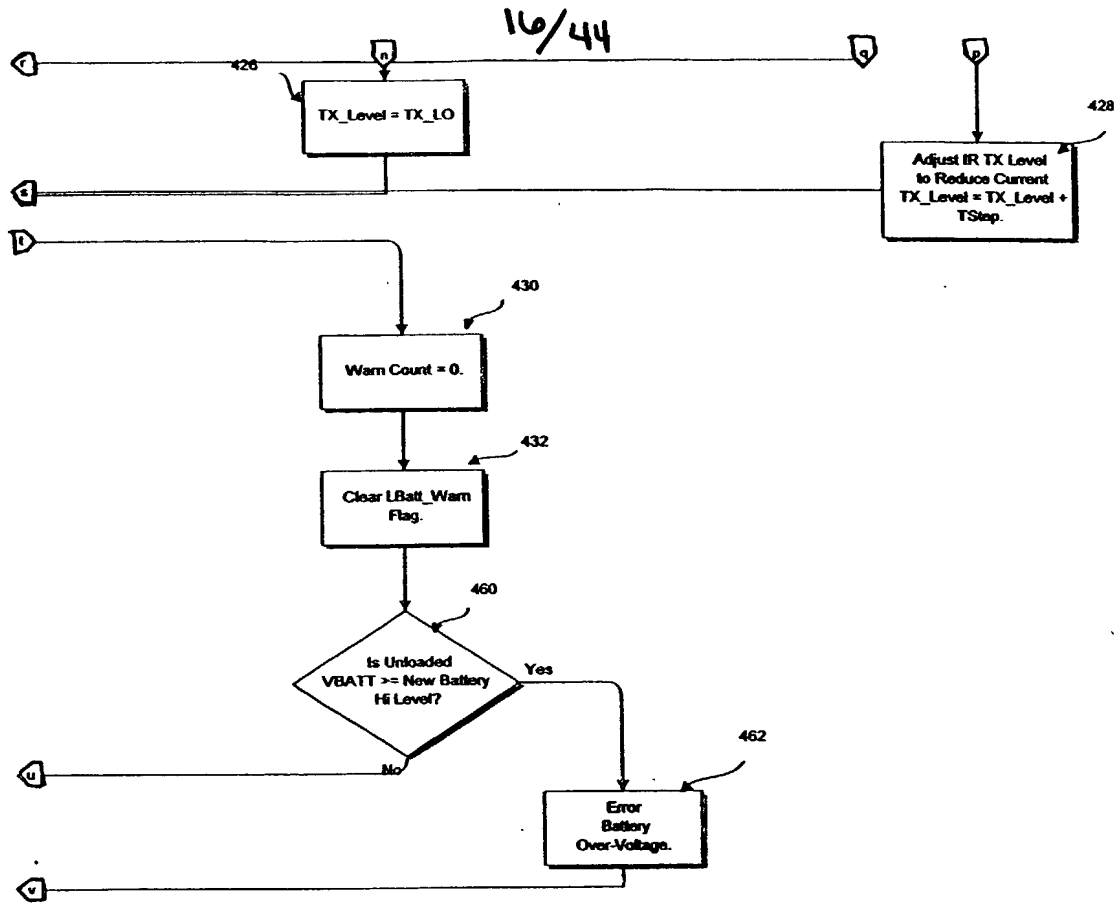


FIG. 7F



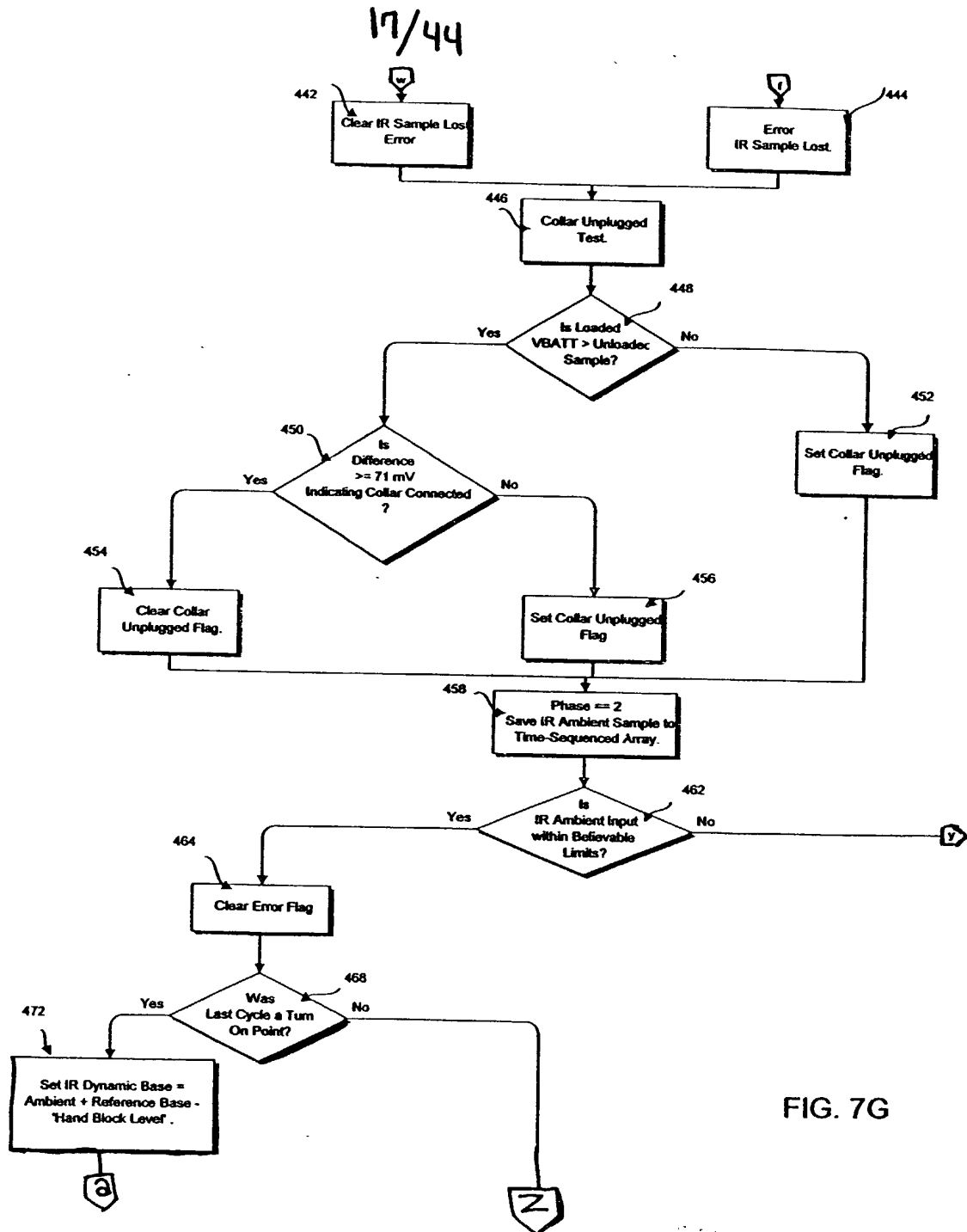


FIG. 7G

18/44

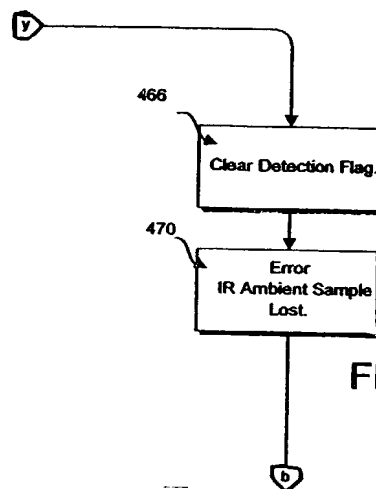


FIG. 7H

19/44

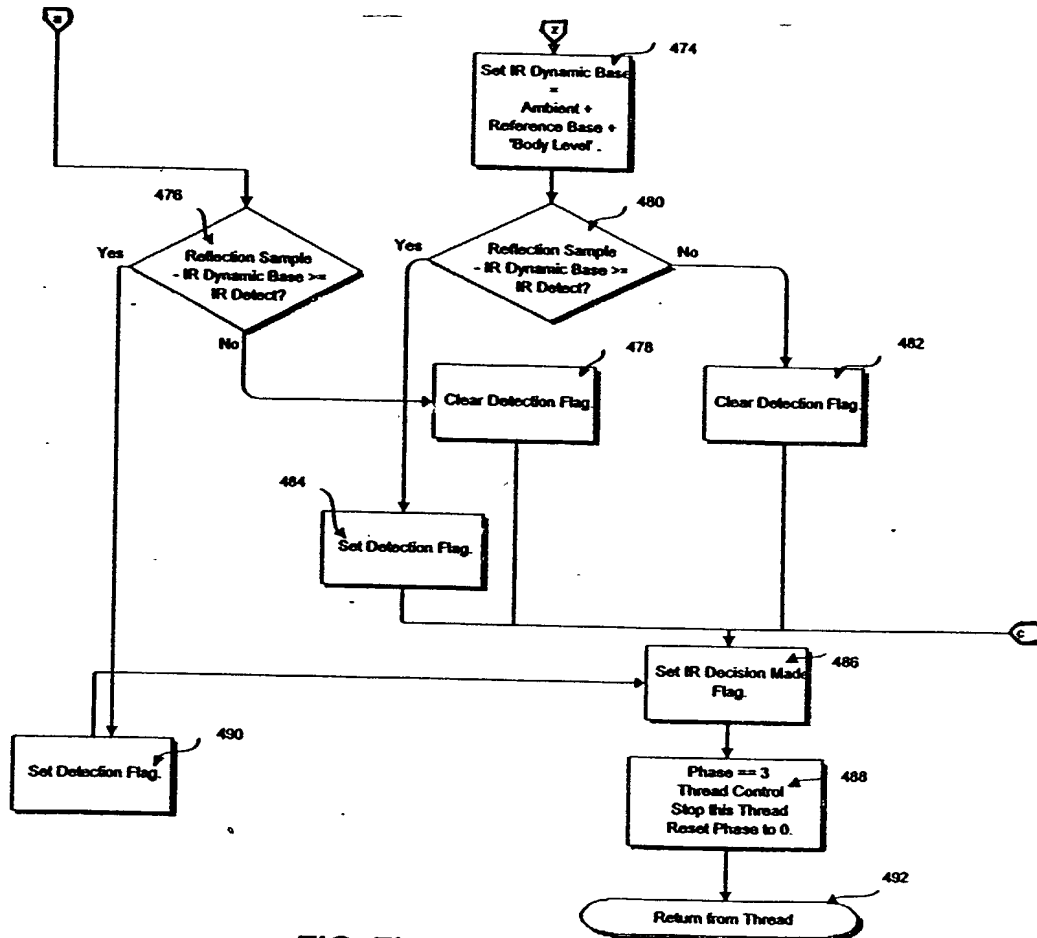


FIG. 71

20/44

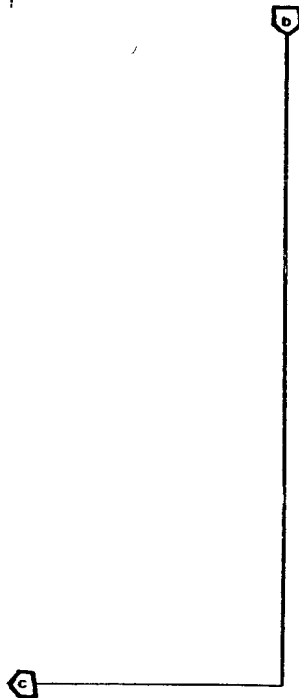
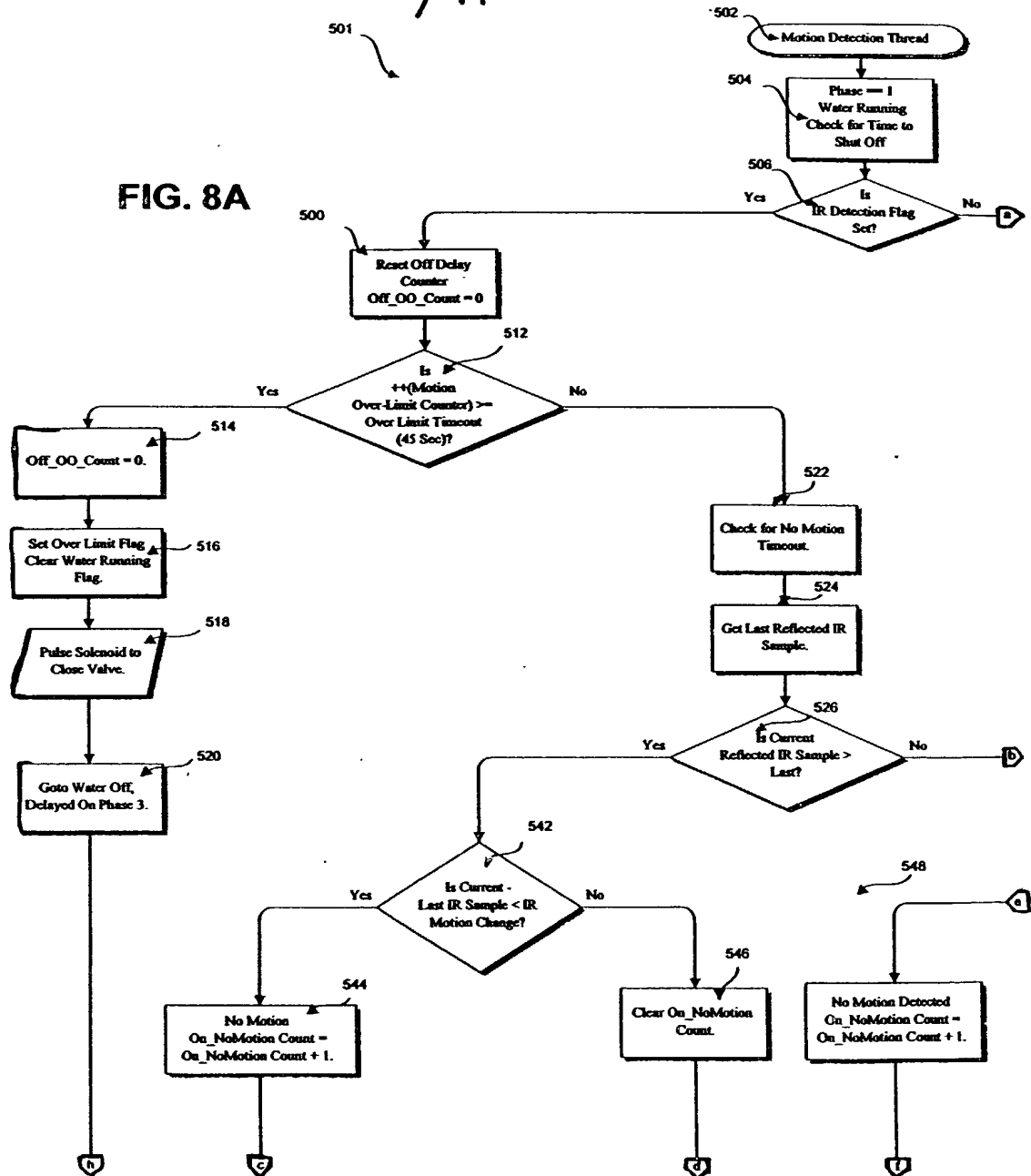


FIG. 7J

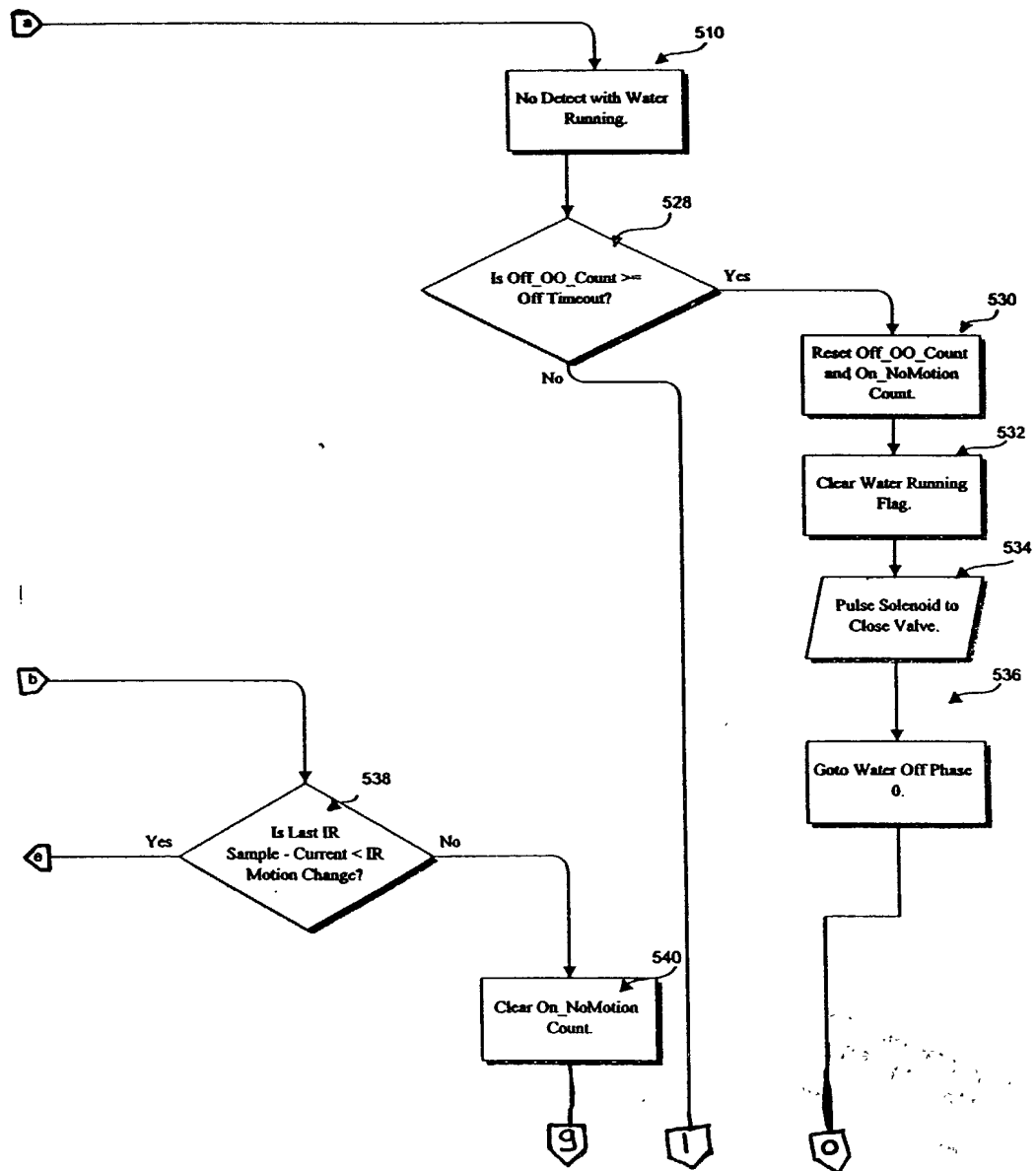
21/44

FIG. 8A

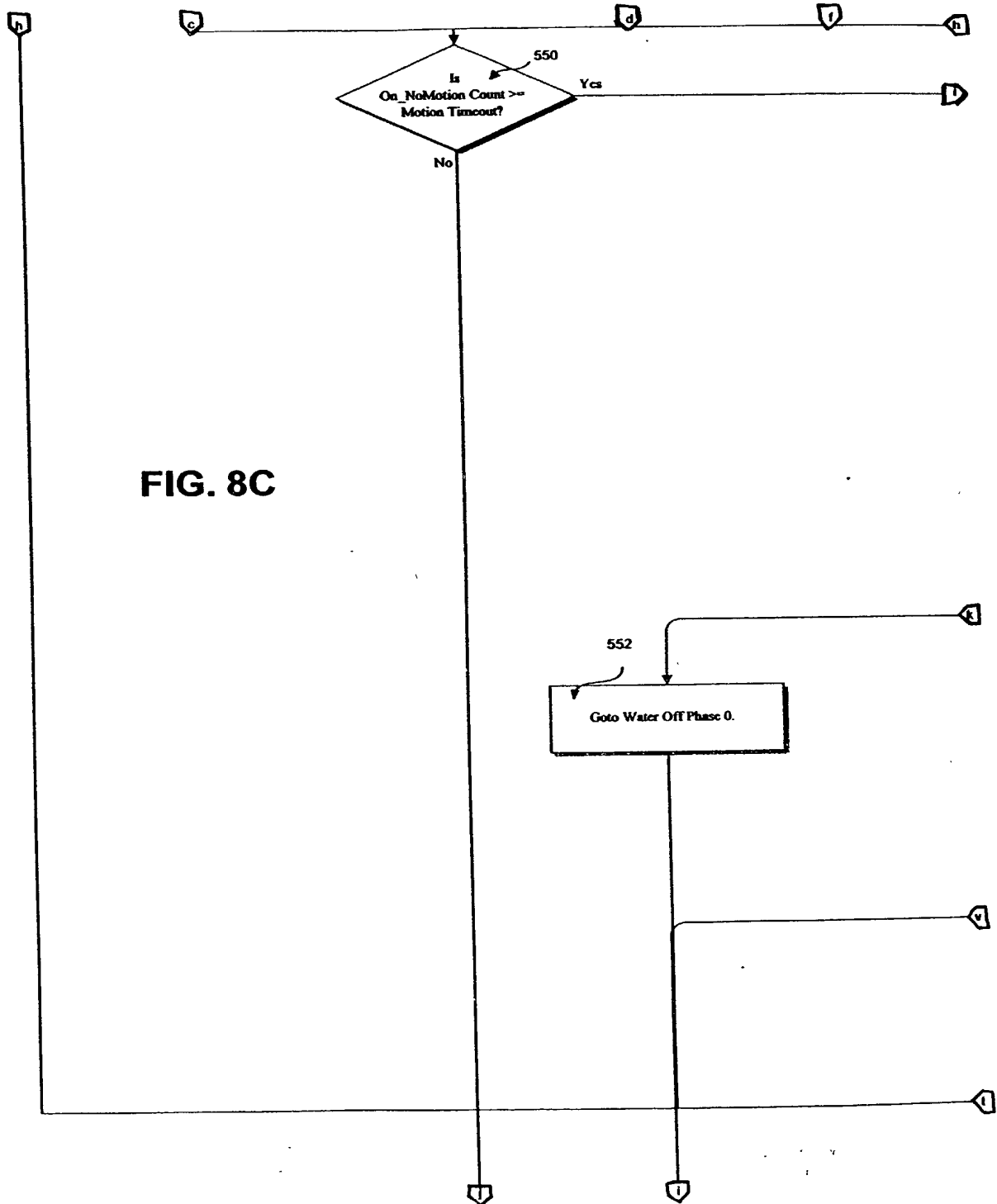


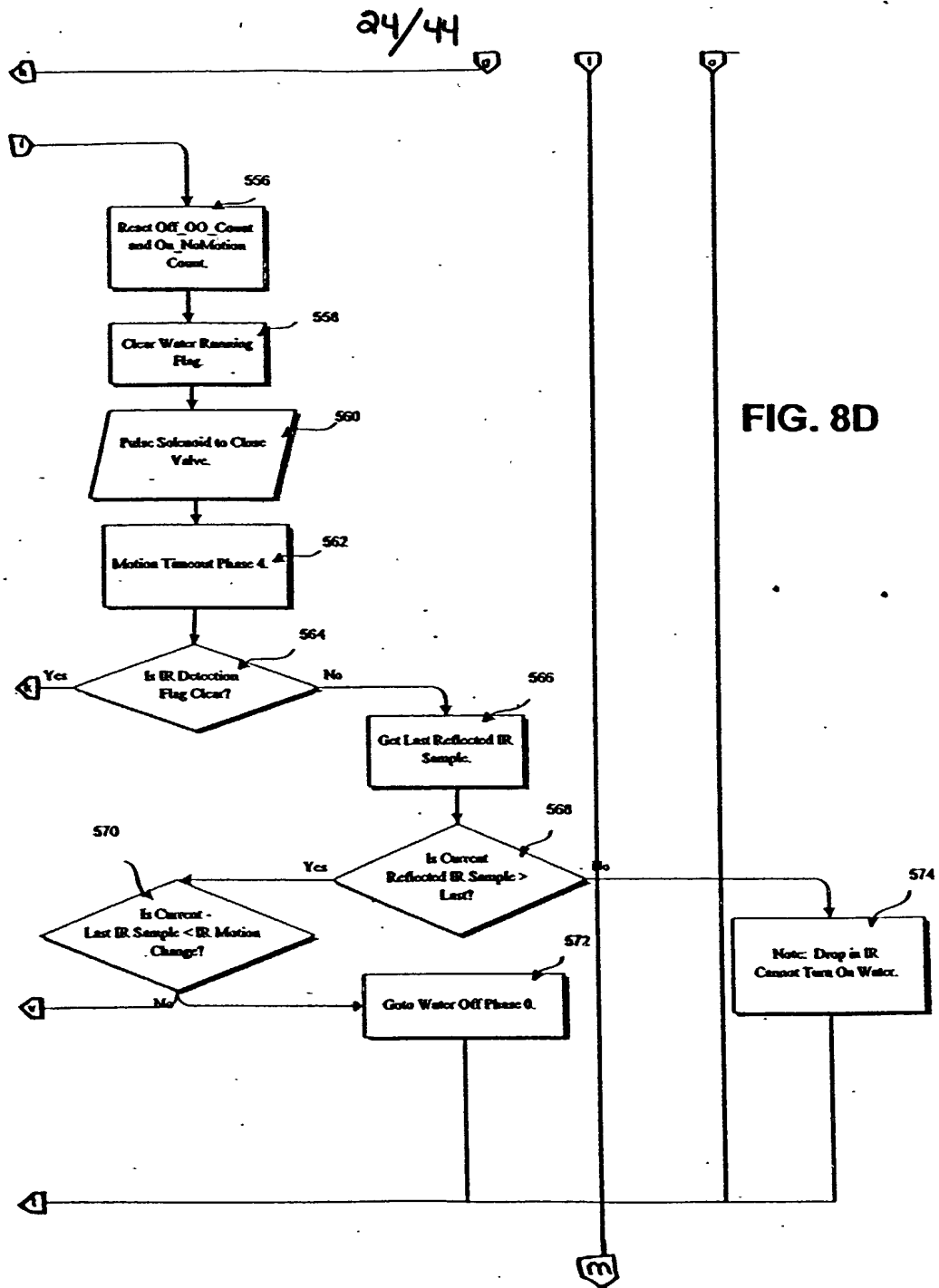
22/44

FIG. 8B



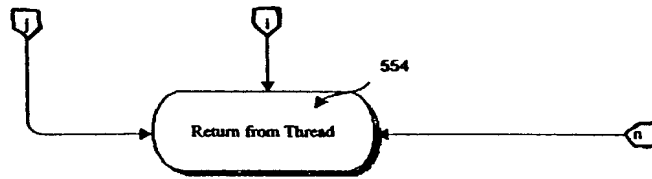
23/44







25/44



**FIG. 8E**

Attorney Docket No.: 00-089516/US

*Data Communications System and Method for Communication  
Between Infrared Devices*

Serial No. 26/445,750

Inventor: Patterson, et al.

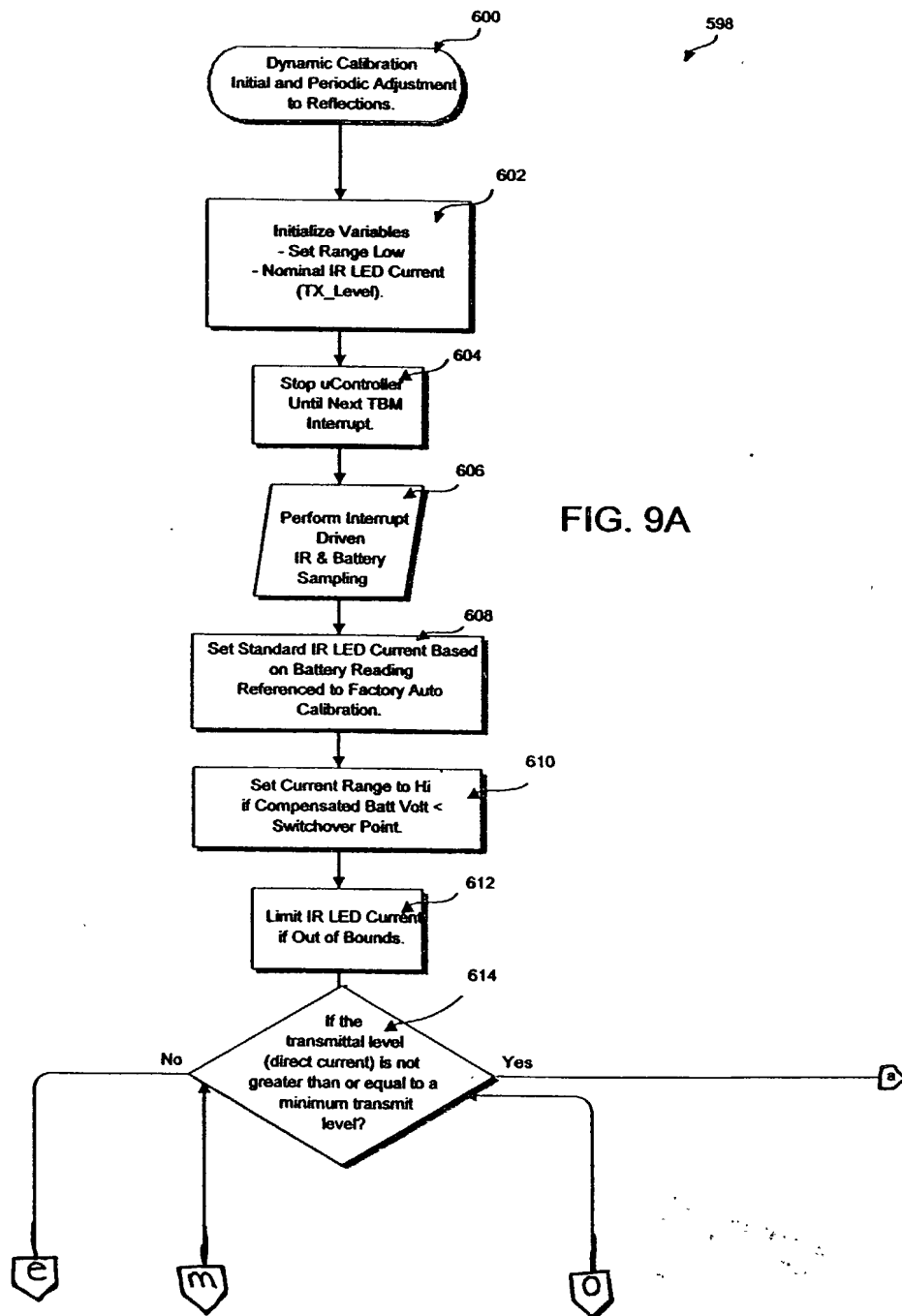
Do Te Kim Phone: (256) 535-1100

26/44



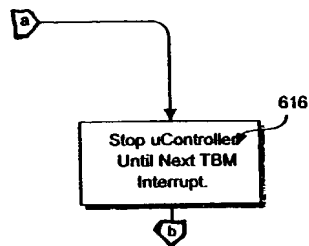
**FIG. 8F**

27/44



28/44

FIG. 9B



29/44

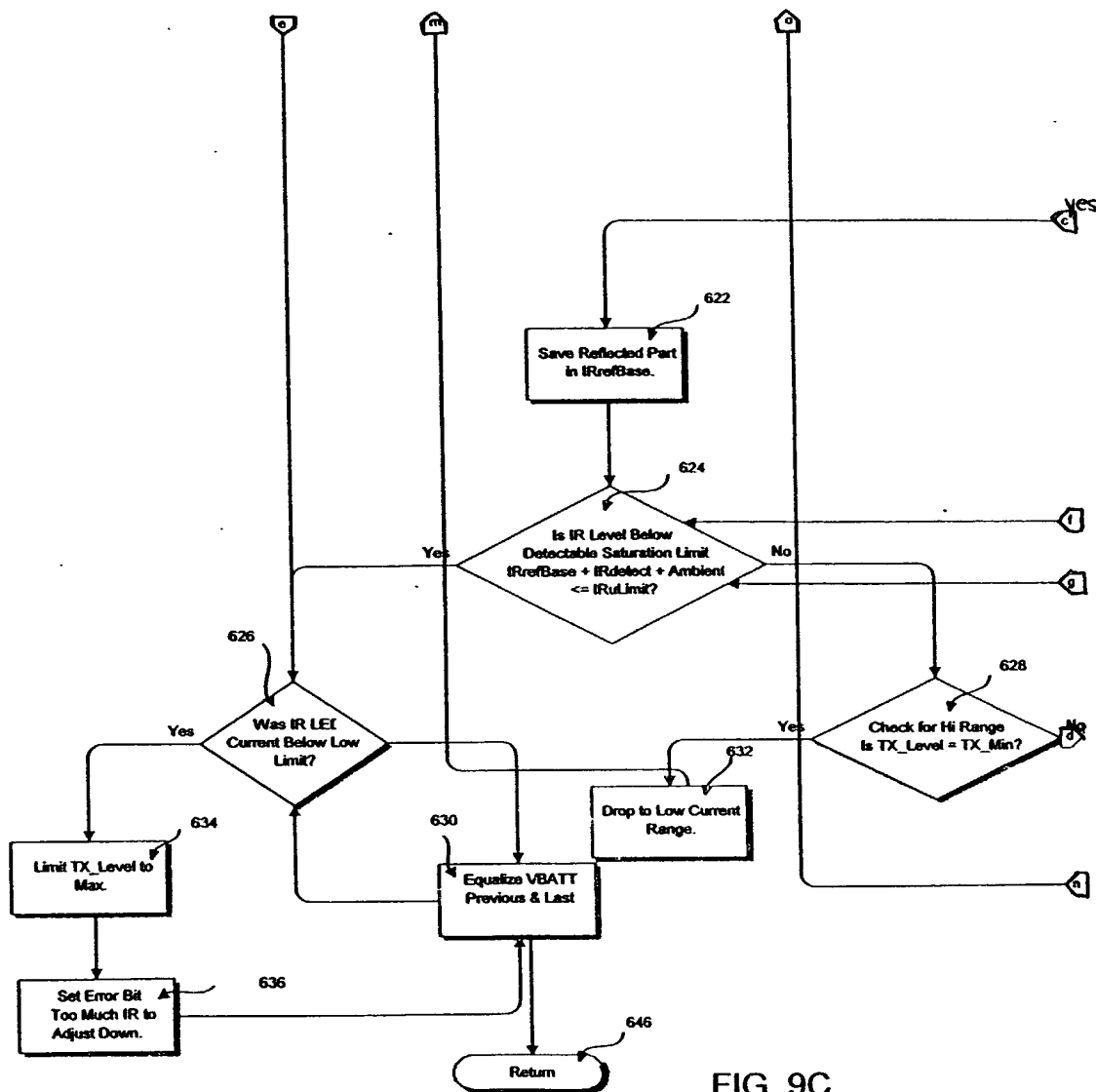


FIG. 9C

30/44

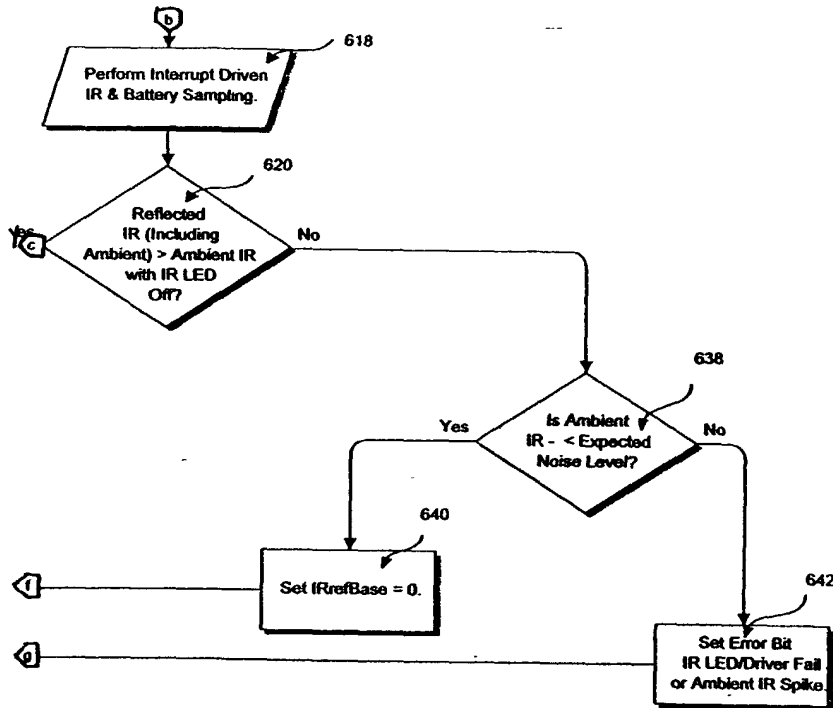
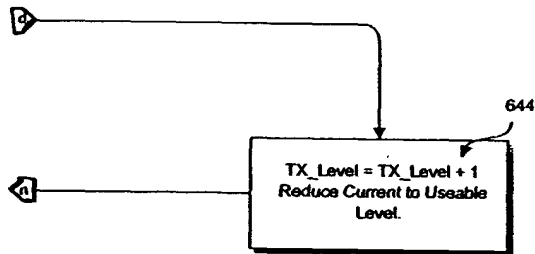


FIG. 9D



31/44

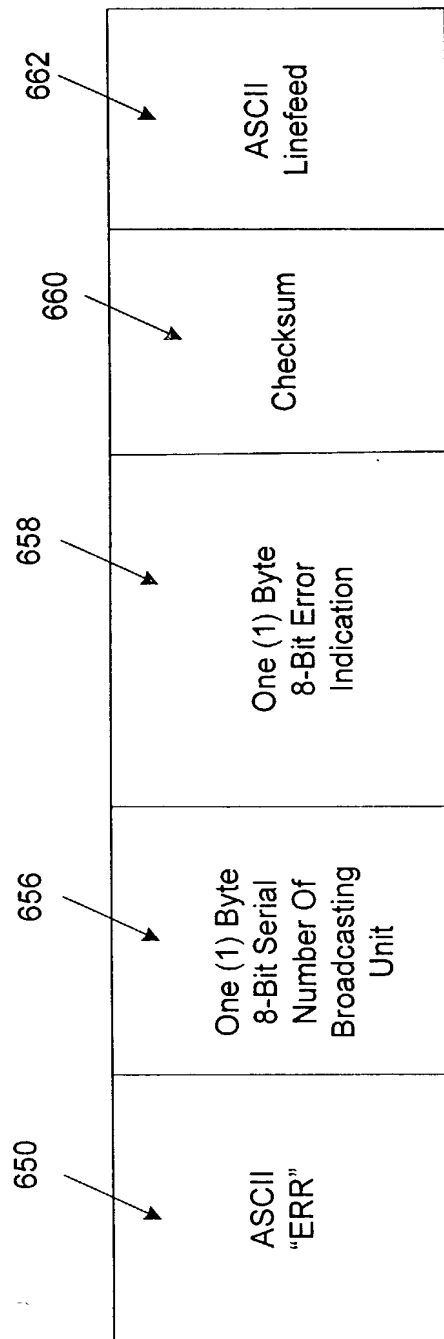


FIG. 10

32/44

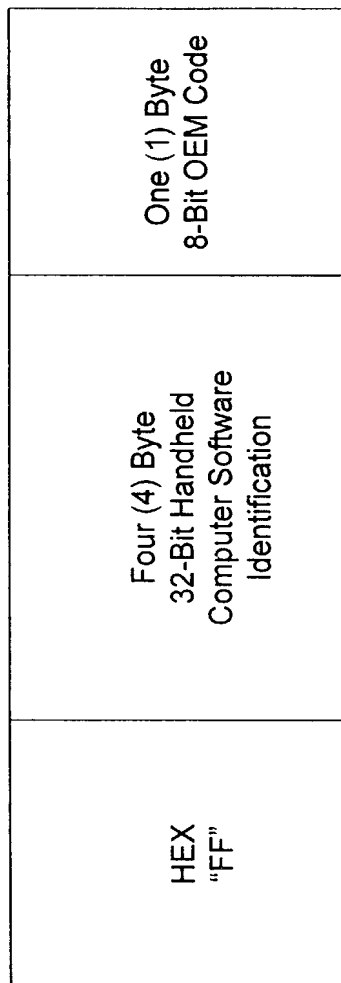


FIG. 11



33/44

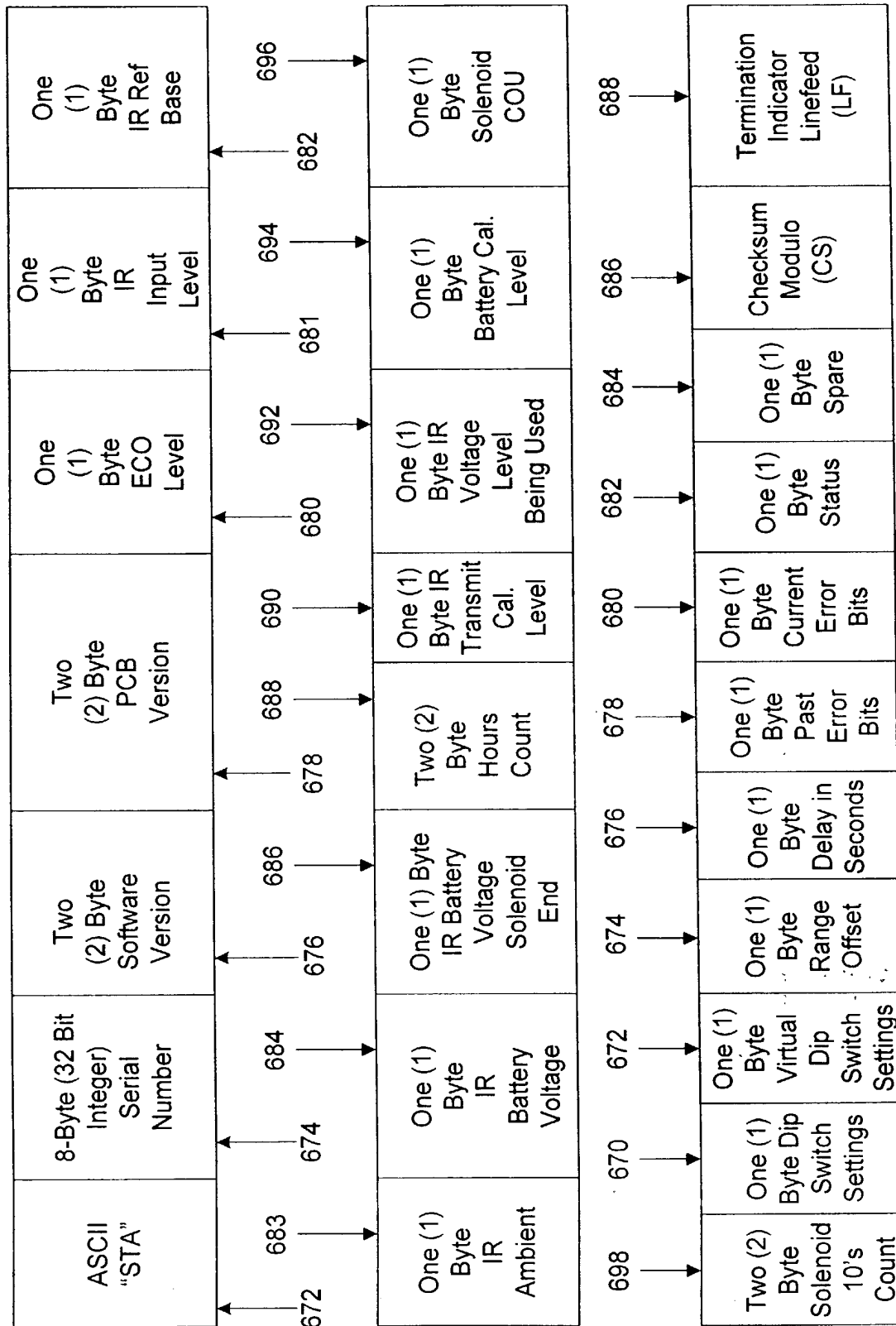
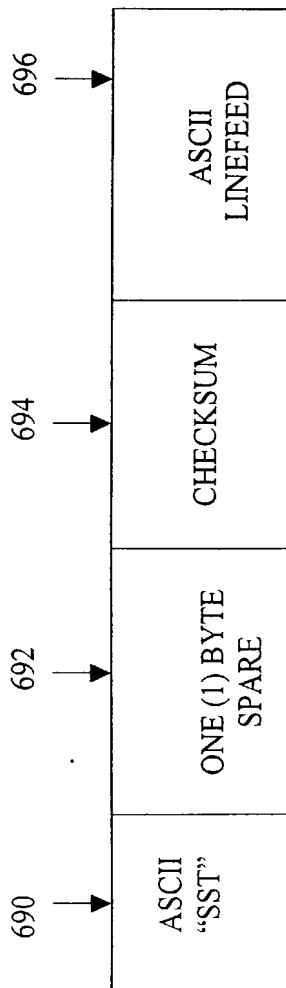


FIG. 12

34/44



**FIG. 13**

35/44

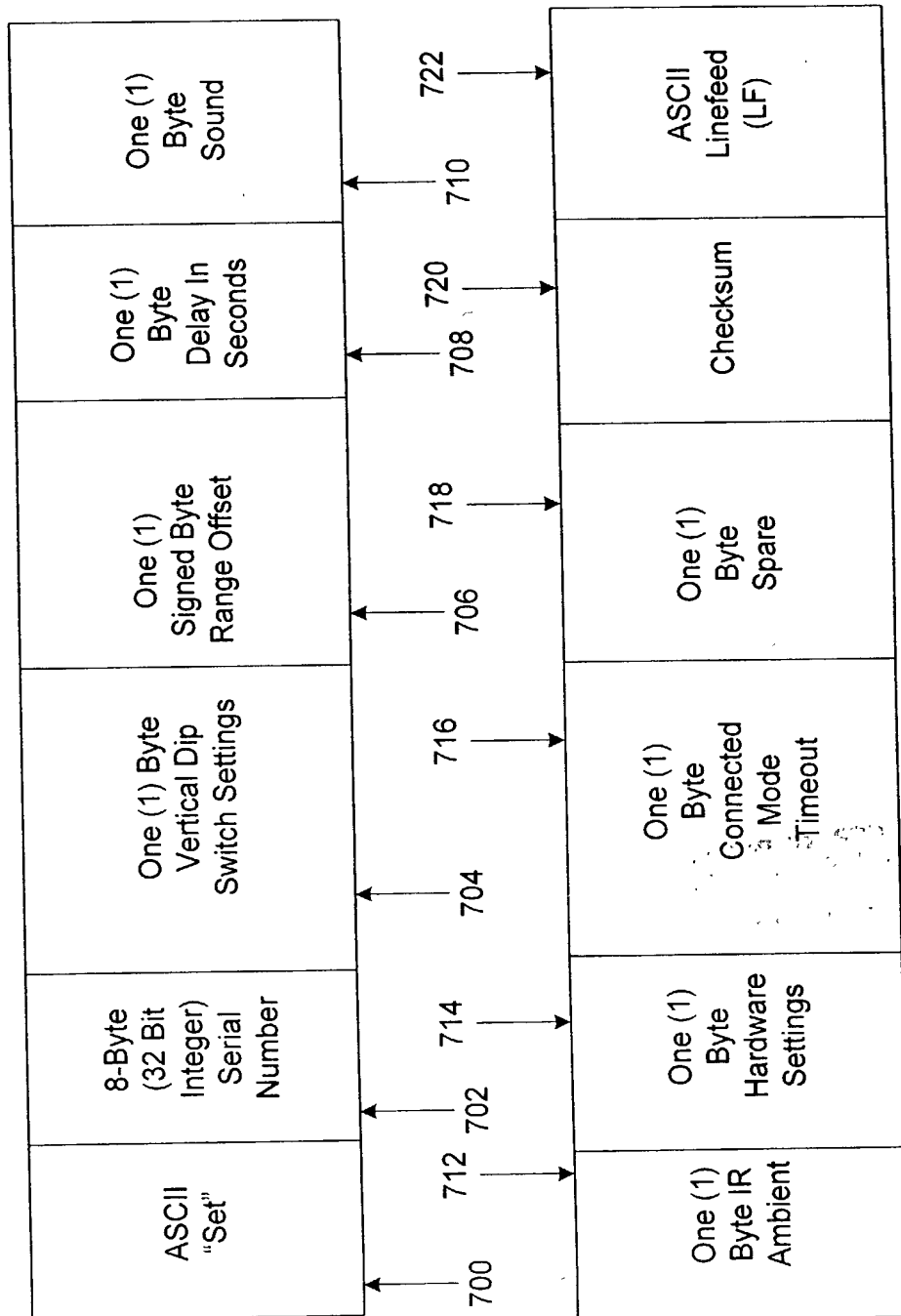


FIG. 14

36/44

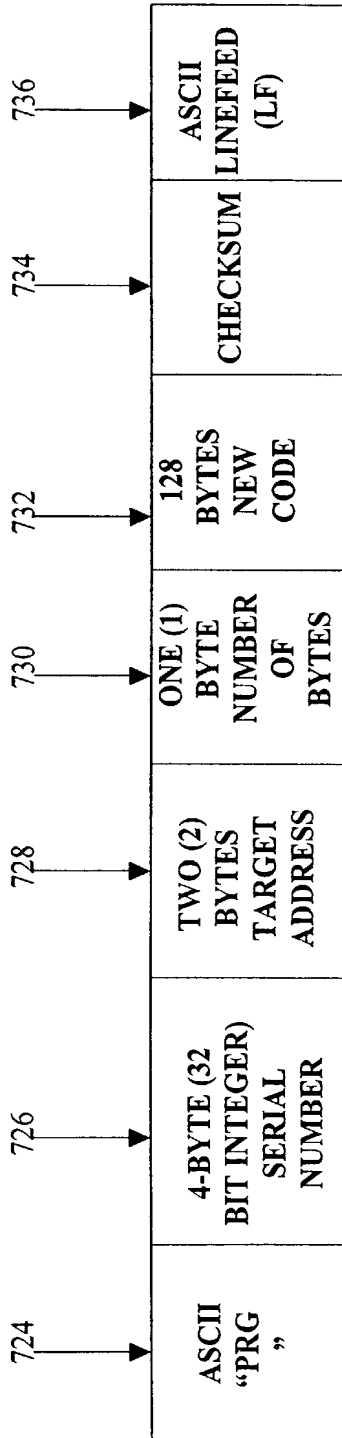


FIG. 15

37/44

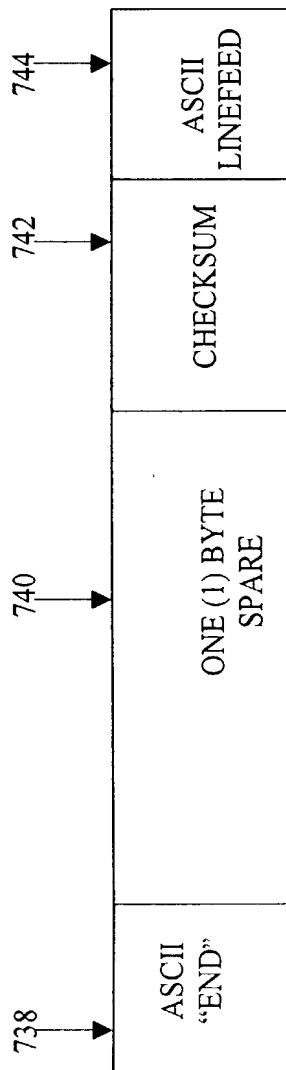


FIG. 16

38/44

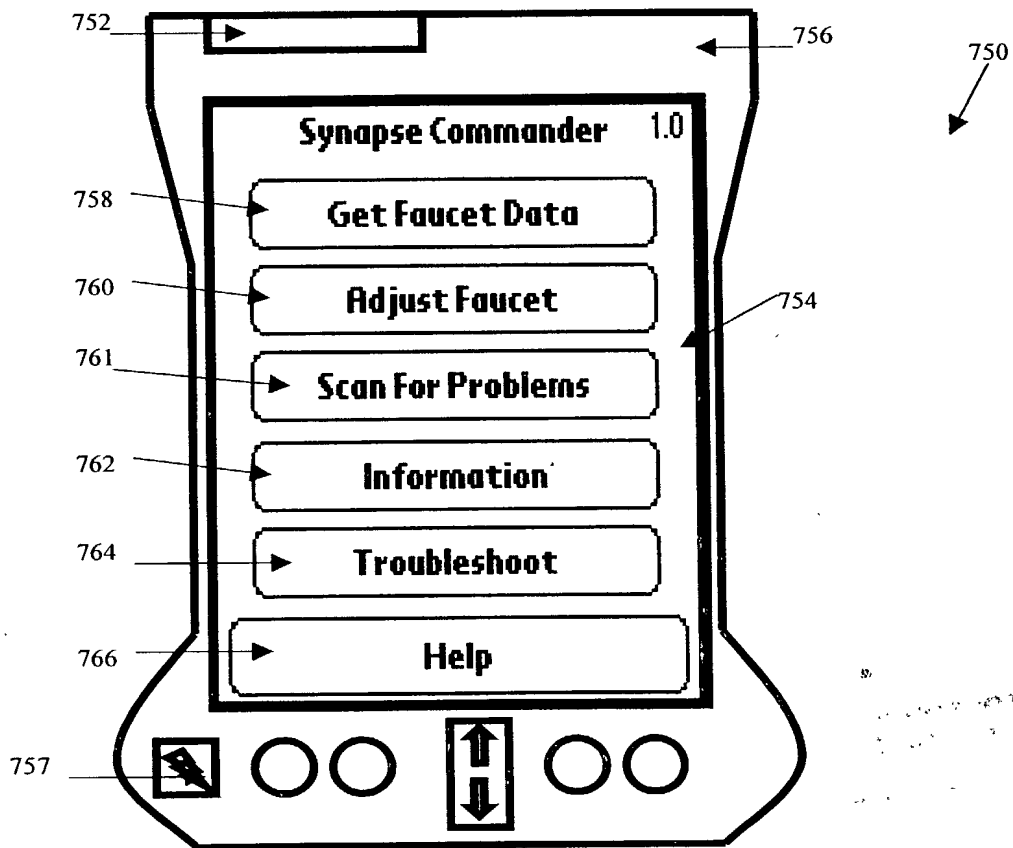


FIG. 17

39/44

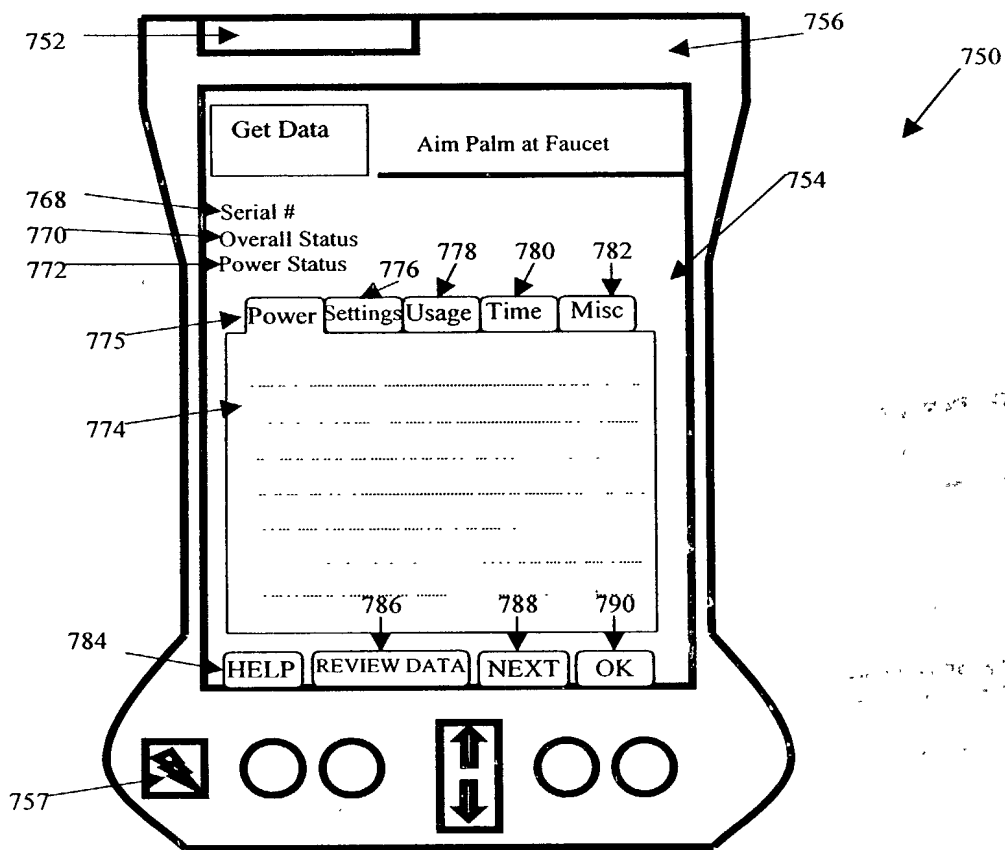


FIG. 18

40/44

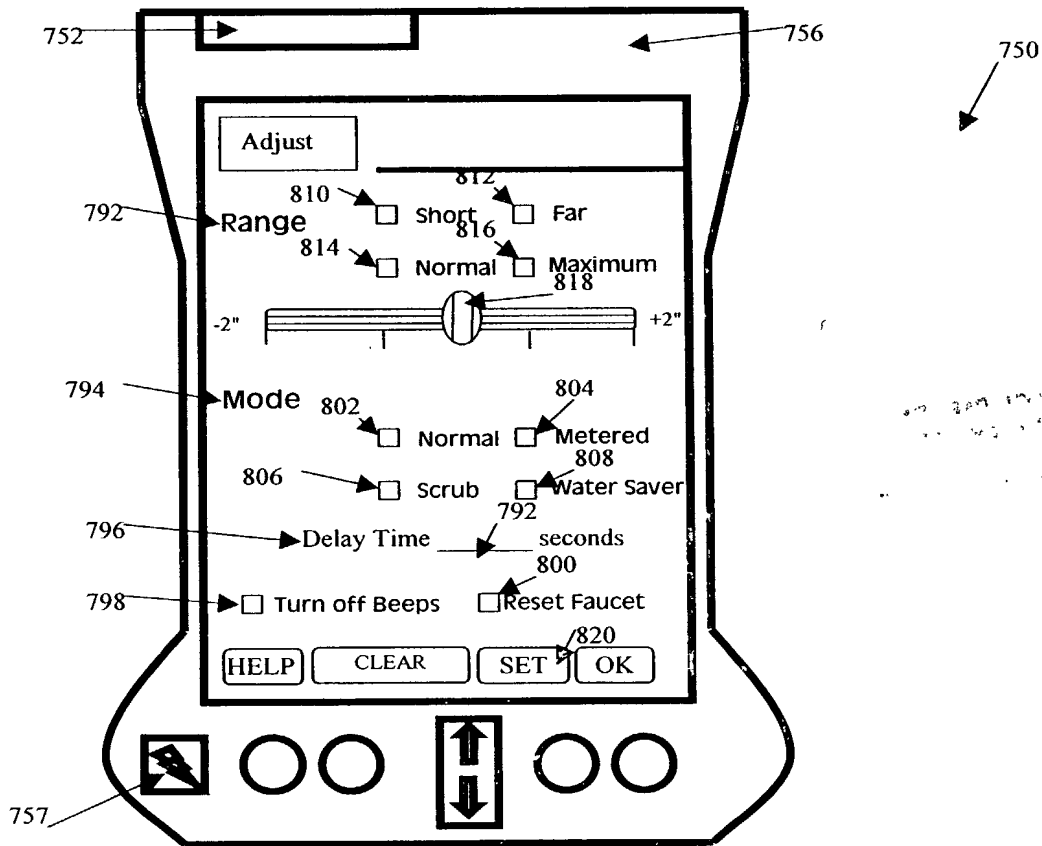


FIG. 19



41/44

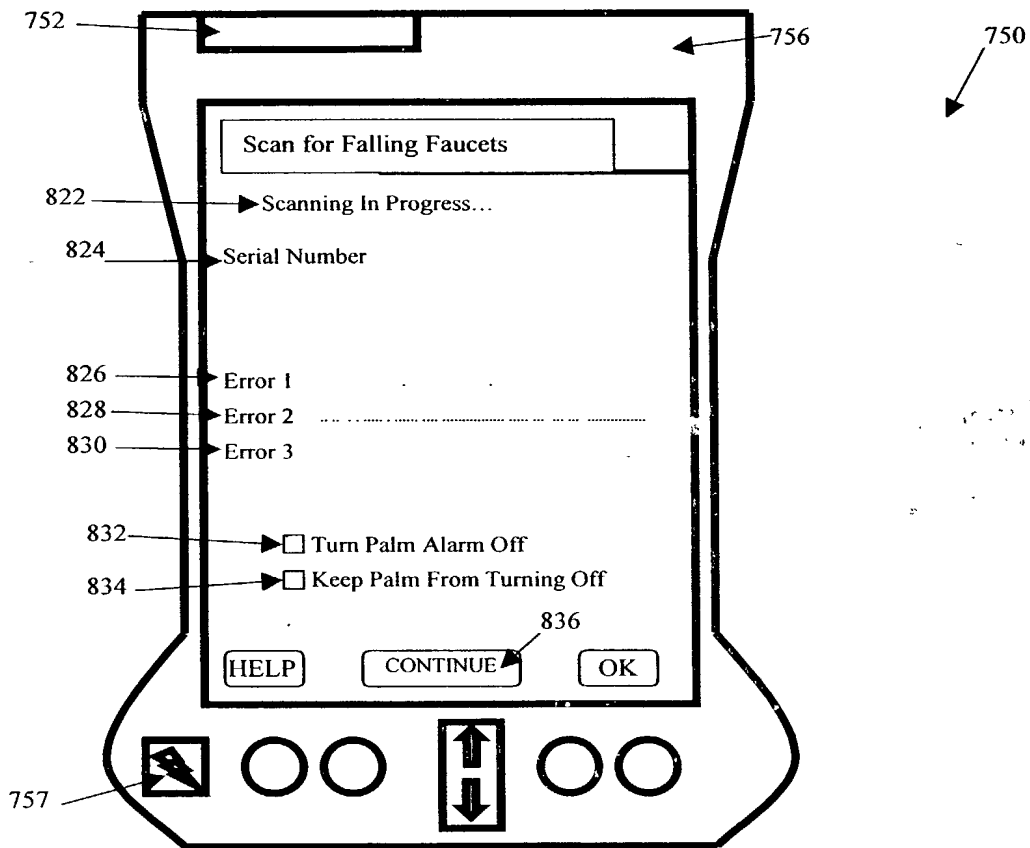
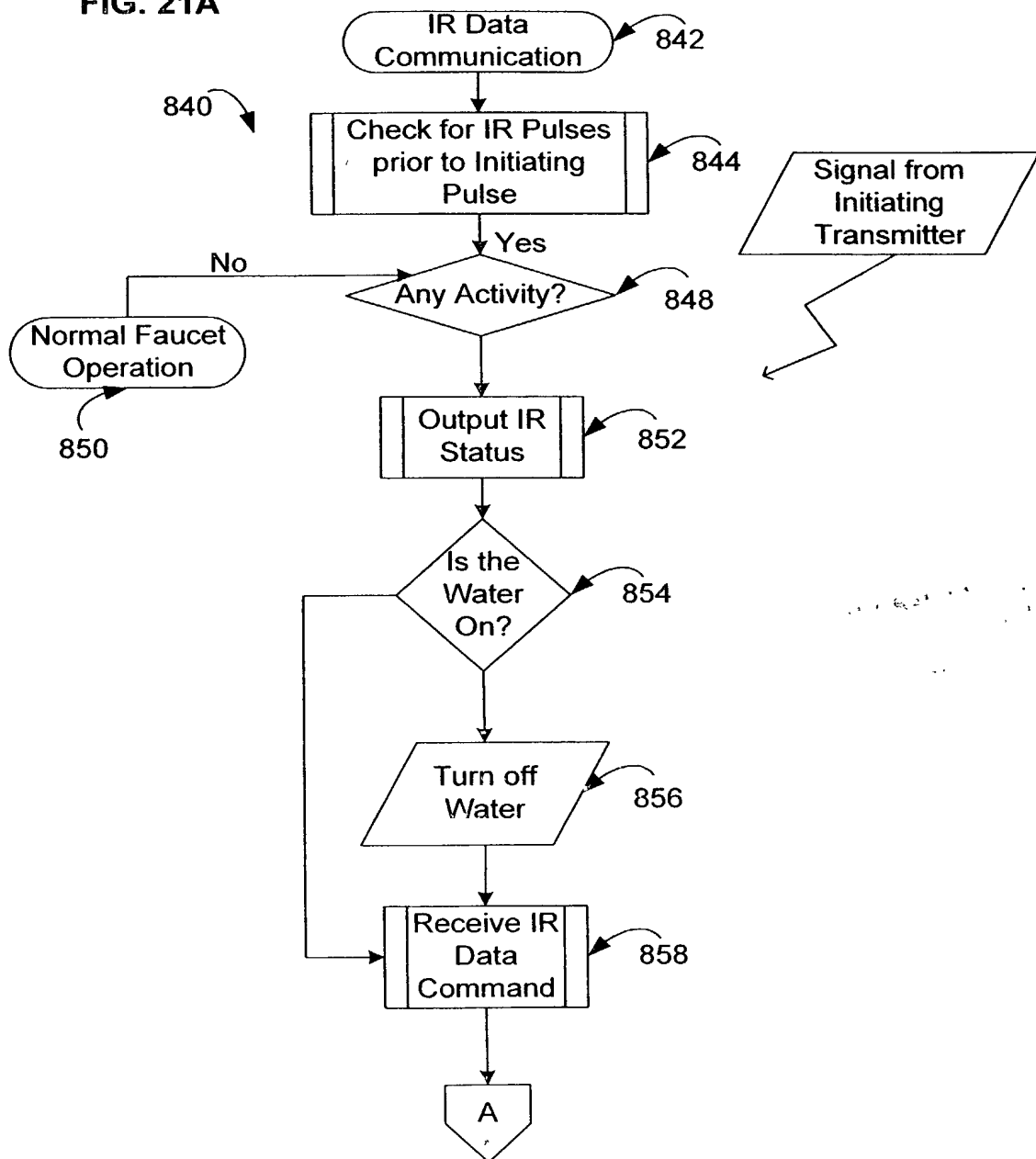


FIG. 20

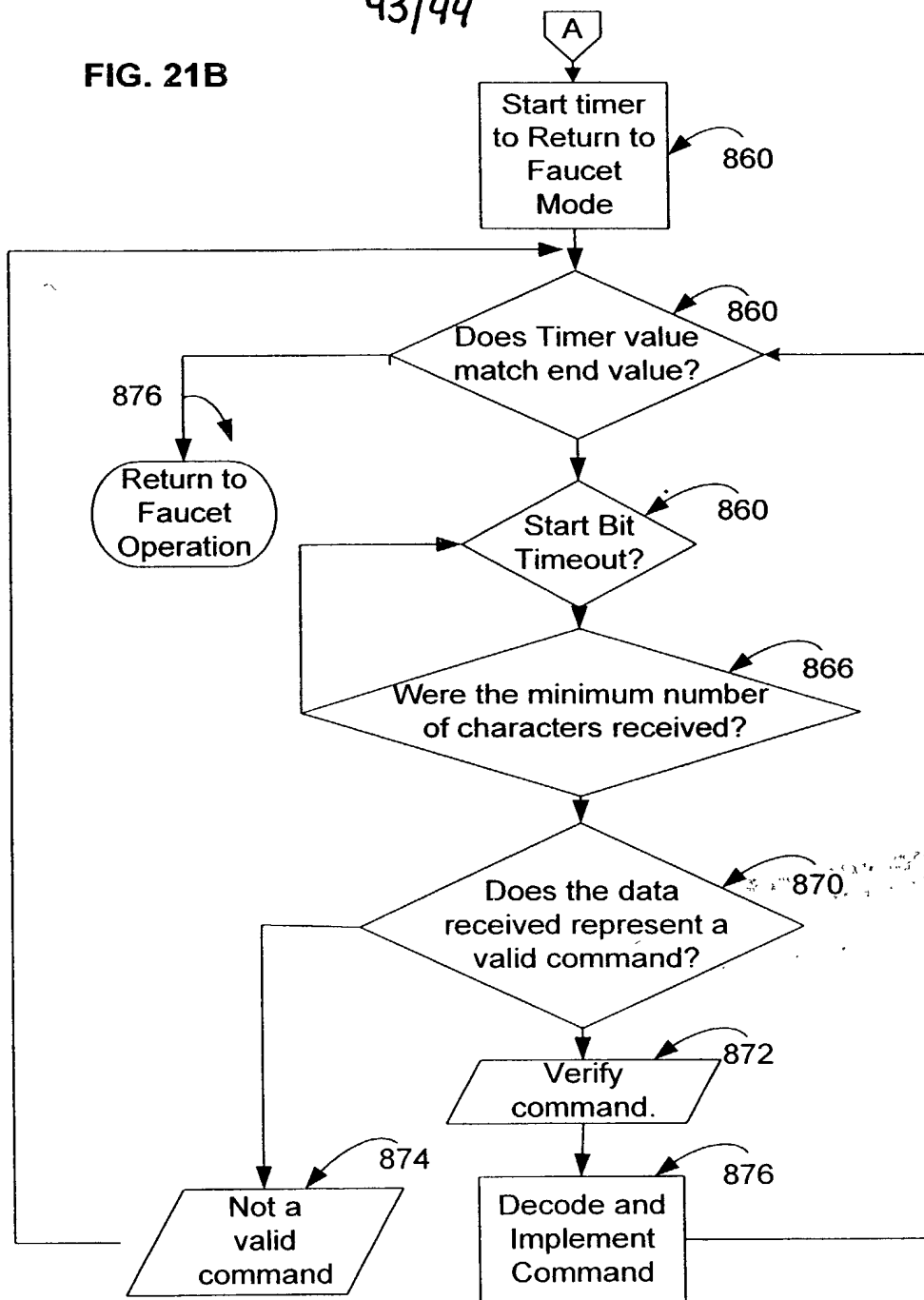
42/44

FIG. 21A



43/44

FIG. 21B



44/44

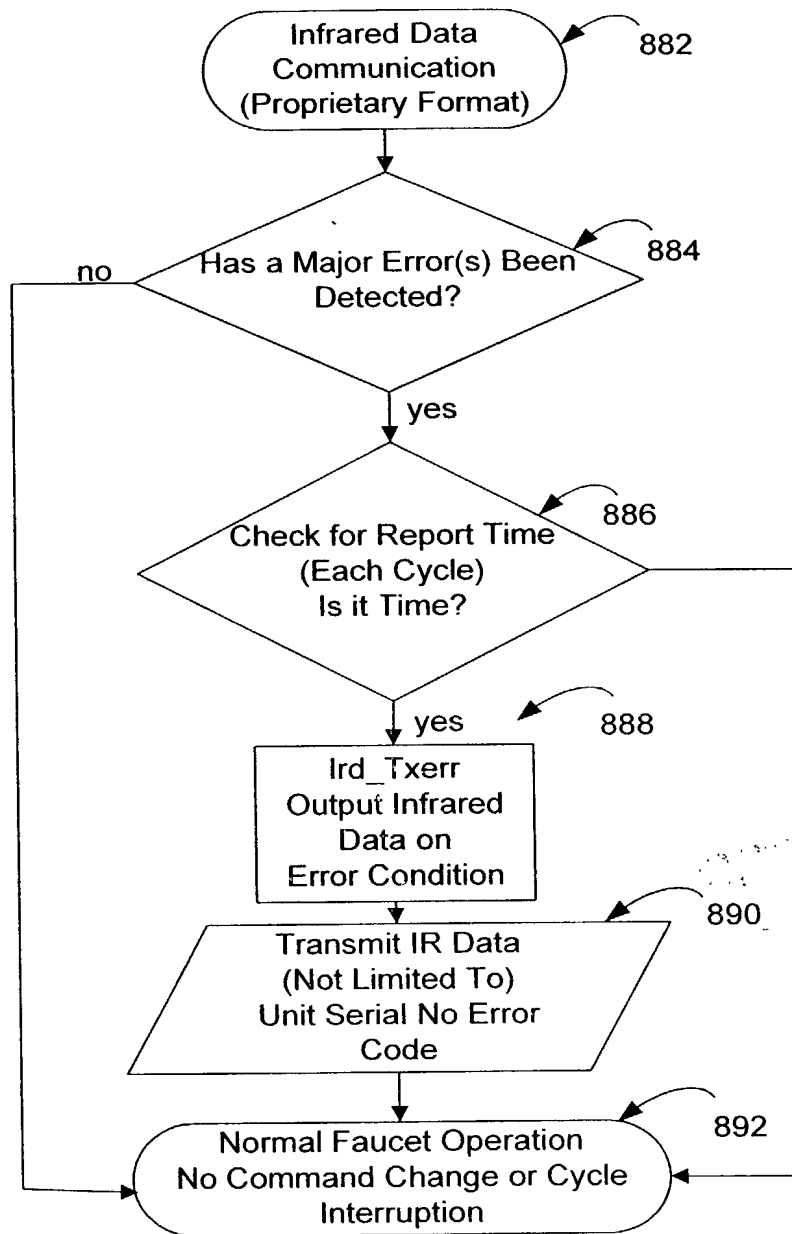


FIG. 22